



Product Catalogue 2026/27

multiquip.co.uk

CONTENTS

CONCRETE EQUIPMENT PAGES 4 - 22

CONCRETE LAYING AND FINISHING TOOLS PAGES 23 - 31

CONCRETE POLISHING EQUIPMENT PAGES 33 - 33

PLATE COMPACTORS & RAMMERS PAGES 34 - 42

MATERIAL HANDLING AND FLOOR PREP PAGES 43- 64

IQ DRY CUT SAWS PAGES 65 - 75

BLOCK SPLITTERS PAGE 76 - 77

GROUND WORKING TOOLS PAGES 78 - 79

LIGHTING SOLUTIONS PAGES 81 - 86

POWER SOLUTIONS PAGE 87

BATTERY STORAGE AND SAFETY PAGE 88

RELLY MINI LOADERS PAGES 89 - 93

Fuel Storage 96

SERVICE AND REPAIR PAGE 98

HIRE PAGE 99



We believe that all our customer's business needs are unique, and in order to meet those needs, our policies and procedures must be flexible.



No product is successful without solid support and service – that's why at Multiquip UK we have dedicated employees working as a team to make sure that every piece of equipment we sell not only does the job, but stays on the job.



FEATURES

- Height adjustable handlebar includes vibration dampening for superior ergonomics.
- Lowest HAV figures in the industry to protect operators from harmful vibration
- Choose an optional QuickPitch™ or standard knob-style pitch control
- Lifting bail
- Centrifugal shut off switch to ensure safety on the job
- Heavy-duty centrifugal clutch protected by fully enclosed belt guard
- Four blade spider assembly with original combination blades, stabilizer ring and balanced for smooth finishing
- Access panel for easy service and blade replacement



TECHNICAL SPECIFICATIONS

Model	Coverage	HP	Motor	RPM	Handle
J36H55SXHP	36"	4.8	Honda	60-115	Standard
J36H55QXHP	36"	4.8	Honda	60-115	Quick Pitch
J36H90HSXHP	36"	8.4	Honda	90-155	Standard
J36H90HQXHP	36"	8.4	Honda	90-155	Quick Pitch
B46H90SXHP	46"	8.6	Honda	60-130	Standard
B46H90QXHP	46"	8.6	Honda	60-130	Quick Pitch
B46H11HSXHP	46"	10.7	Honda	90-155	Standard
B46H11HQXHP	46"	10.7	Honda	90-155	Quick Pitch
HDA48413HQXHDP	46"	11.1	Honda	35-225	Quick Pitch

FEATURES

- Specifically designed machines to finish slab edges
- Reliable Honda engines Rotating guard rings allows user to control against the wall and allow finish up to 12mm of obstacle
- Lowest profile trowel in industry
- PSI applied to the trowel arms is consistent with ride on trowel making for an even finish to help preventing curling
- Patented ABS guard ring to resist concrete build up (J3036 only)
- CA4HCQP & CA4HM come with folding handle.
- J3036 easily converts to 30" or 36" machine.



Don't forget your Mould Oil
to make cleaning easier



CONCRETE EQUIPMENT

TECHNICAL SPECIFICATIONS

Model	Coverage	HP	Motor	RPM	Handle
CA4HCST	24"	3.5	Honda	70-130	Standard
CA4HCQP	24"	3.5	Honda	70-130	Quick Pitch
CA4HM	24"	3.5	Honda	70-130	Quick Pitch
J3036H55SXHP	30/36"	4.8	Honda	60-115	Standard
J3036H55QXHP	30/36"	4.8	Honda	60-115	Quick Pitch

AVAILABLE FOR HIRE
& SALE



CA4HM



CA4HCQP



J3036H55SXHP

FEATURES

- High-performance engines: HHXDF5 - 31 HP Kubota (Gasoline/LPG**), HHNG5 - 35 HP Vanguard, EHHNK5 - 35 HP Kohler Diesel, JWN24HTCSL - 24 HP Honda
- Continuously Variable Transmission (CVT) provides superior performance by constantly adjusting the drive ratio to obtain torque and speed during all phases of finishing from low speed torque to high speed burnishing.
- Backed by a factory 3 year warranty, the Helical gearbox design offers the industry's most efficient, coolest running trouble free design on the market today. (Not applicable to JWN)
- Spider Assemblies feature long lasting wear plates, spider hubs and can be economically rebuilt. Standard model comes with 5 blade configuration.
- Easy Access Frame Designs simplify maintenance and offer convenient access to all serviceable components
- Lifting points are built into the machine for balanced lifting
- Proportional hydraulic steering on the HHXDF5 offers improved responsiveness with minimal operator effort.
- Fan cooled worm drive gearboxes for years of trouble free service. (JWN only)
- Spider Assemblies feature long lasting wear plates and spider hubs and can be economically rebuilt. Standard model comes with 4 blade configuration. (JWN Only)
- LED Lighting provides state of the art illumination for night time or indoor work.
- Patented steering assist makes controlling the machine remarkably easy and reduces operator fatigue.



TECHNICAL SPECIFICATIONS

Model	Coverage	HP	Engine	RPM	Weight (Kg)
JWN24HTCSL	75"	24	Honda	0-180	310
HHNG5	92"	35	Vanguard	0-180	491
HHXDF5	92"	31	Kubota/Gas Dual Fuel	0-180	750



LD6



HHX

AVAILABLE FOR HIRE
& SALE

FEATURES

- LD6SL is the only 6ft hydraulic rider in the market today.
- Six blade spider assemblies assure the flattest floors possible with 33% more blade contact. (STX series and HTX6H) SmartPitch™ control synchronizes blade pitch for both rotors with a single button (except LD6SL).
- Fully hydrostatic drive produces efficient power transfer while keeping maintenance costs to a minimum. System eliminates wear items like belts, clutches and driveline components.
- Optimized hydraulic system uses high efficiency, variable displacement pump and radial piston drive motors to improve performance.
- Dual fuel capability converts from gasoline to LPG for work in enclosed areas (with appropriate ventilation - STXDf).
- Digital display provides information at a glance. Includes data on blade pitch, rotor speed, fuel selection, fuel level, engine speed, cruise control selection and critical engine alerts (except LD6SL).
- Poclain pump and Parker drive motors ensure optimum torque for panning, while delivering the efficiency required for high speed burnishing.

TECHNICAL SPECIFICATIONS

Model	Coverage	HP	Engine	RPM	Weight (Kg)
LD6SL	75"	23	Briggs and Stratton	0-140	393
ESTXDf	117"	84	FORD/LPG/STAGE 5	0-150	1179
HTX6H	92"	70	Hatz	0-160	1063
STX6H	117"	70	Hatz	0-130	1153
STXDf	117"	84	FORD/LPG	0-150	1179



STXDf

CONCRETE EQUIPMENT

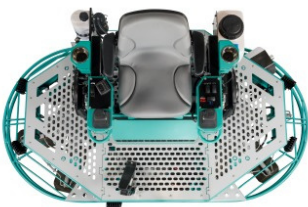
The newest addition to our family of hydrostatic riders is engineered to deliver superior performance and hassle-free operation. A powerful 40 HP Vanguard engine provides the torque you need for panning and twin six-blade rotors take you through to the final finish.

Power Meets Precision: A powerful engine and hydrostatic drive ensure consistent, reliable power transfer to twin 46" rotors for flawless concrete finishing.

Minimal Maintenance: the MD80 eliminates traditional wear items like belts, clutches, and gearboxes—simplifying maintenance and reducing downtime.

Unmatched Finish: Our innovative six-blade rotors deliver increased stability, improved weight distribution, and the smoothest, most precise finish in the industry.

Effortless Operation: Hydraulic steering, cruise control, and electric pitch control work together to reduce operator fatigue and maximize productivity—making every job easier.



TECHNICAL SPECIFICATIONS

Model	Coverage	HP	Engine	RPM	(Kg)
MD-80	95"	40	Vanguard	0-160	709.4

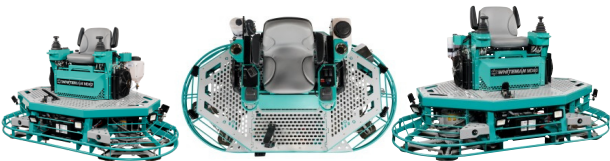
Built for performance and durability, the MD82 combines a 57 HP Kubota engine with dual fuel capability to tackle tough jobs with ease. Twin six-blade rotors and smooth hydrostatic control ensure precision and a flawless finish every time.

Power Meets Precision: A powerful engine and hydrostatic drive ensure consistent, reliable power transfer to twin 46" rotors for flawless concrete finishing.

Minimal Maintenance: the MD82 eliminates traditional wear items like belts, clutches, and gearboxes—simplifying maintenance and reducing downtime.

Unmatched Finish: Our innovative six-blade rotors deliver increased stability, improved weight distribution, and the smoothest, most precise finish in the industry.

Effortless Operation: Hydraulic steering, cruise control, and electric pitch control work together to reduce operator fatigue and maximize productivity—making every job easier.



Model	Coverage	HP PER ENGINE	Engine	RPM	(Kg)
MD-82	95	57	Kubota Petrol/LPG	0-180	809.6

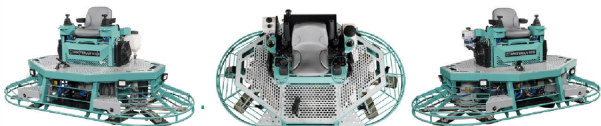
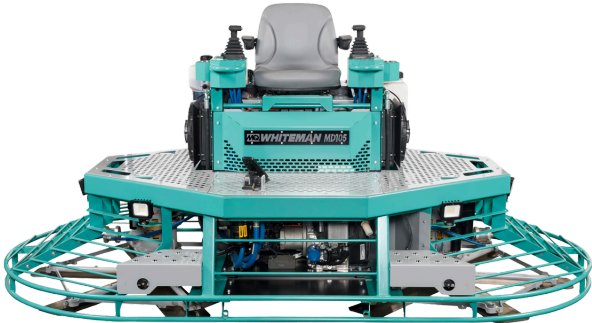
Unleash the versatility of the all-new MD105: two engines, fully hydrostatic, and 30% lighter for unmatched efficiency, control, and earlier slab entry—setting the standard for 10' riders.

Power & Efficiency: Dual Honda iGX800 engines and hydrostatic drive deliver unmatched power to twin 60" rotors. Lower PSI and overall weight allows earlier slab entry, longer finishing windows, and greater versatility on multistory decks.

Minimal Maintenance: Rebuildable spider assemblies and the elimination of wear items mean less downtime and more productivity on every job.

Unrivaled Finish: Maximum torque ensures seamless panning, while high-speed performance delivers a flawless, professional burnish every time.

Effortless Operation: Hydraulic steering, cruise control, and electric pitch control work together to reduce operator fatigue and maximize productivity—making every job easier.



Model	Coverage	HP	Engine	RPM	(Kg)
MD-105	131"	2 X 24.9	Twin Honda iGX800	0-140	895.3



TECHNICAL SPECIFICATIONS

	MODEL	SIZE	QTY	TYPE
	C244	24"	4	Combination
	C334	30"	4	Combination
	C844	36"	4	Combination
	C464	46"	4	Combination
	C465	46"	5	Combination
	RC816	46"	5	Combination Reversible
	F900	36"	4	Finish
	F400	46"	4	Finish



TECHNICAL SPECIFICATIONS

MODEL	SIZE	LUGS	MODELS TO SUIT
PAN46-6	46"	6	HTN/HHN/HTX
PAN46-8	46"	8	B46/HTN27
PAN36-STD	36"	8	J36/JTN/JWN
PAN30-STD	30"	4	JS36/30FXHS
PAN24-STD	24"	4	CA4HM
PAN24-90	24" 90 DEG LIP	4	CA4HM



TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
EMR-2	Easy mover wheel kit for JTNSW
EMR-3	Easy mover wheel kit for STX,HTX

CONCRETE EQUIPMENT

**Multi Cure W**

This product is a ready to use water based acrylic solution which is designed to cure, harden and seal fresh or hardened concrete

Product Code CSS-Cure-WB25

25 litres

**Multi Cure S**

This product is a ready to use water based acrylic solution which is designed to cure, harden and seal fresh or hardened concrete

Product Code CSS-Cure-SB25

25 litres

NOTE: Before use, stir well or shake well. **APPLICATION:** Fresh concrete: Surface must be free of bleed water and sufficiently hard as not be damaged by application of Cure & Seal . Existing concrete: Must be clean, dust free and sound and free of any surface contaminants.

COVERAGE: Fresh concrete: Applied in one or two applications, by sprayer.

Application of a minimum of 1ltr per 5m² required to conform with ASTM C-309. Variations in surface texture and porosity, and uniformity of application will increase minimum application rates.

Existing concrete: Applied in one or two applications by sprayer, broom or roller.

Coverage will vary depending on surface porosity and temperature.

Need a Sprayer?
See page 33

Avoid application below 10°C or above 30°C

STORAGE: Store between 5°C and 30°C. Do not allow to freeze.



MODEL	DESCRIPTION
CSS-CURE-WB25	25L WATER BASED CURE AND SEAL
CSS-CURE-SB25	25L SOLVENT BASED CURE AND SEAL

Both used for internal or external flooring.



*IMAGE IS REPRESENTATIVE ONLY
AND MIGHT LOOK DIFFERENT TO THE
IMAGE BEING SHOWN

Our Mould oil is specially blended, highly versatile, economy grade Mould oil.

This product provides a cost effective option for the production of Formwork Cast Concrete.

Its is best suited for use on site applications and can be used with a variety of substrates including overlaid and varnished ply-wood and also steel.

Its has been formulated to give and optimum release of formwork and high quality of finish to concrete over a wide range of mix designs.

Benefits

- One coat application
- Effective, clean, positive release, reducing labour costs, cleaning time and possible damage to formwork.
- Assists production of stain free, quality concrete finish.
- Protects timber forms against ingress of moisture, extending their useful life.
- Continued use gives progressively better results on timber formwork.
- Supplied ready to use; economically and easily applied by sprayers or other applicators.

Properties

- Appearance: Light Brown, Low viscosity liquid
- Specific Gravity: 0.89 @20C
- Flash Point: 85C
- Viscosity: 13.5cst@ 20C
- Freezing Point: -30C
- Storage Life: Indefinite in manufacturers sealed containers

Need a Sprayer?
See page 33



Bump cut, faster easier and better than before



**AVAILABLE FOR HIRE
& SALE**

Experience the next evolution in concrete finishing. the screed sled makes bump-cutting faster, easier, and more efficient - saving time and labour while delivering precise results.

The Screed Sled Uplander is a concrete construction implement designed to be pulled behind a ride-on power trowel for the purpose of bump cutting concrete slabs. It consists of a main frame and end caps which allow for standard screed boards/beams to be utilized.

Compatible Equipment

Pulling machine: must be used with pan-style ride on trowel only. **Recommended: 8-10ft hydro machines.**

CONCRETE EQUIPMENT



POLYMER MIXER DRUM (DM1500)

Durable. lightweight. chemical-Free Cleaning

CONCRETE EQUIPMENT



Rust-Resistant Polymer

Durable and long-lasting material built to withstand tough jobsite conditions



Non-Stick Interior

Smooth surface makes cleaning quick and easy—no more scraping



Removable Paddles

Flexible and efficient—remove paddles for deep cleaning or maintenance



Chemical-Free Maintenance

No need for harsh acids or chemicals—safe for users and the environment

**Up to 5x Longer Lasting
than Traditional Steel Drums**

Compatible with leading mixer drive shafts

Rugged. Simple. Affordable.

**AVAILABLE FOR HIRE
& SALE**



Specifications

**Weight: 560kg Width: 1.15m Height: 1.40m Len 2.98m
w/ head 2.47m transport**

Engine: Vanguard 4-stroke
Horsepower: 20.9hp @ 3,600 rpm
Fuel: Petrol
Head size: 2.4m or 3m

*Quick GradeSet in 3mm
Increments*

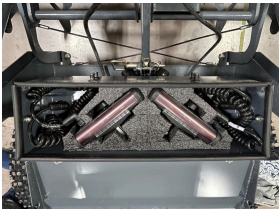


Hammerhead Exclusive Features

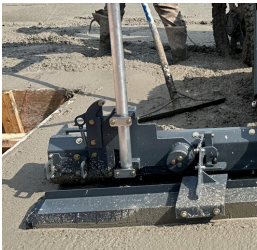
Quick-Attach Screed Head



On-Board, Weather Resistant Receiver Storage



On-Board, Stowable Receiver Poles



Clean-Assist Screed Head



CONCRETE EQUIPMENT



Options & Accessories

- 2.4m or 3m Screed Head
- 2.4m Rake Head Trimble GL 622 Dual Slope Laser
- Transmitter
- Lift Harness
- High Flotation Tires
- Tripod w/ Elevating Base
- Column Clamp
- Lean Pad
- Emergency Spare Parts Kits



**Don't forget your Mould Oil
to make cleaning easier**

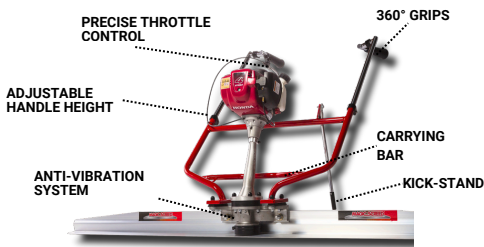
CONCRETE EQUIPMENT

FEATURES

- Blades quickly removed in 2 minutes.
- The screed features integrated anti vibration that eliminates handle vibration.
- Magic Screed doesn't require any form work, rides directly on wet screed.

TRADITIONNAL METHOD 	5,000 ft² 	
MAGIC SCREED METHOD 	20,000 ft² 	

- ✓ LESS OPERATOR FATIGUE
- ✓ LESS TIME
- ✓ LESS LABOR COST



TECHNICAL SPECIFICATIONS

MODEL	ENGINE	KW(HP)	WEIGHT KG (LBS)
Magic Screed	Honda	1.0(1.3)	12.9 (28.43)

BLADES

BLADES	LENGTH	WEIGHT
M/SCREED-1.22BLD	1.22M(4FT)	2.90(6.39)
M/SCREED-1.80BLD	1.80M(6FT)	4.36(9.61)
M/SCREED-2.44BLD	2.44M(8FT)	5.81 (12.80)
M/SCREED-3.00BLD	3.00M(10FT)	7.27(16.02)
M/SCREED-3.66BLD	3.66M(12FT)	8.72(19.22)
M/SCREED-4.24BLD	4.24M(14FT)	10.34(22.79)
M/SCREED-4.80BLD	4.80M(16FT)	12.55(27.66)



Don't forget your Mold Oil to make cleaning easier



HYBRID SYSTEM - CHOOSE YOUR POWER

MAGIC SCREED

HD8080 - HD8181



POWERED by
HONDA



Our interchangeable system allows users to retrofit their Magic Screed from gas to battery, and vice versa, without replacing the entire unit.



E-SCREED

Call for more details

Powered by CAS Li-HD battery technology developed by Metabo, it offers the same performance as the renowned Magic Screed, while also providing seamless battery compatibility with more than 40 brands.

POWERED by
HONDA



**Don't forget your Mould Oil
to make cleaning easier**

CONCRETE EQUIPMENT



CONCRETE EQUIPMENT

- 4x CAS LiHD 18V 10Ah Batteries
- Dual Charger
- UN Battery Transportation Case
- 4ft - 16ft Aluminum Blades
- Twist Throttle Accelerator
- Conversion Kit Available (HD7070)



- Metabo's advanced CAS Li-HD battery technology
- Same power & performance as the Magic Screed
- Ideal for indoor and CO₂-regulated sites
- Ultra-quiet operation
- Higher investment

BRUSHLESS MOTOR	36V
BATTERY TECHNOLOGY	METABO LI-HD, 18V, 10AH
HORSEPOWER	0.74 HP / 0.55KW
WEIGHT	36 LBS / 16.78KG
VIBRATION FREQUENCY	7500 RPM
CONSOLIDATION DEPTH	UP TO 6" / 15.24 CM

FEATURES

- Eccentric shaft design produces 8,000 vibration cycle nodes per minute.
- Ideal for applications ranging from slabs, bridges and highways.
- Powered by 11 HP Honda engines. Engine kits are available factory installed on 5-foot truss sections for reduced set up time at the job site.
- Winch options include manual or self-propelled models.
- Self-propelled models are each mounted on a 2.5-foot section of screed.
- Crowns/Inverts optional kits are available.
- Capable of striking off slabs up to 11 inches thick. Performance may vary according to mix design and job requirements.
- Steel construction keeps the screed from riding up on stiff concrete mix designs and helps obtain level floors.
- Top pipe manufactured from schedule 80 steel — features 16 TPI thread to provide fine grade control should crowns or inverts be required.
- Screed blades are constructed of 10-gauge galvanized steel for rust resistance and maximum durability.
- End handle kits available for models

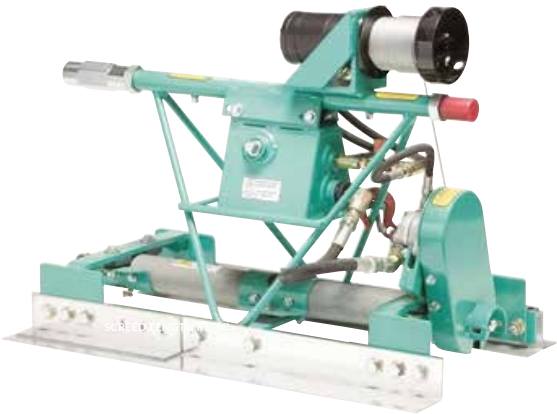


**Don't forget your Mould Oil
to make cleaning easier**

TECHNICAL SPECIFICATIONS (SECTIONS)

MODEL	DESCRIPTION	WEIGHT LBS(KG)
MSHE25	2.5-foot (.76m) truss with eccentric shaft vibration	57 (26)
MSHE50	5-foot (1.5 m) truss with eccentric shaft vibration	95 (43)
MSHE75	7.5-foot (2.3 m) truss with eccentric shaft vibration	136 (62)

MAX. SCREED LENGTH* FT (M)
65 (19.8)



Don't forget your Mould Oil
to make cleaning easier

TECHNICAL SPECIFICATIONS (ACCESSORIES)

MODEL	DESCRIPTION	WEIGHT LBS(KG)
MSHEH	End handles (two each)	54 (27)
WSHW	Manual winches, set of two	42 (19)
WSHESPW(L)	Self-propelled winch (left side), includes 2.5-foot truss	105 (48)
WSHESPW(R)	Self-propelled winch (right side), includes 2.5-foot truss	105 (48)
WSHRBE	Reinforcement bracket, engine screed	6 (2.7)
WSKITAEBR	Adjustable end brackets, set of two, roller type	26 (12)
WSHEKITUJ	Invert/crown kit, for adjustments up to ¼ inch per foot	22 (10)
WSHEIC	Invert/crown kit, for adjustments in excess of ¼ inch per foot	98 (41)
36243	Truss screed 2-wheel dolly	50 (23)
46273-SK	Kit, turnbuckle-screed	10 (5.4)

CONCRETE EQUIPMENT



WSHE/MSHE SERIES END-BRACKET LEFT



36243

Multiquip Strimmer Poker

- Independent lightweight unit with no shafts or electric cables
- Well balanced with all controls on the handle
- The HONDA 4 stroke motor provides reliable operation with no fuel mix



STRIMMER

TECHNICAL SPECIFICATIONS

MODEL	ENGINE	HEAD DIAMETER	FREQUENCY	WEIGHT KG(LBS)	HAV (m/s e c 2)
Strimmer	Honda GX35	44mm	9000VPN	11(24.24)	0.21

Vibrating Poker Engine Driven

- Petrol engine powered Flexible shafts with steel wrapped casings to prevent excessive bending
- Six head sizes for utilization on many applications

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION	WEIGHT KG (LBS)
Poker Drive	5.5hp Honda Drive Unit	27(59.52)
Poker Hose 6/26	26mm Poker,6m Flex	13(28.66)
Poker Hose 6/32	32mm Poker,6m Flex	14(30.86)
Poker Hose 6/45	45mm Poker,6m Flex	20(44.09)
Poker Hose 6/50	50mm Poker,6m Flex	21(46.29)
Poker Hose 6/60	60mm Poker,6m Flex	22(48.50)
Poker Hose 6/75	75mm Poker,6m Flex	25(55.11)



POKER DRIVE & FLEX

Multiquip Poker

- Petrol-powered backpack and stationary drive motor or electric handheld motors available
-
- Flexible shafts from 2 metres to 6 metres long
- Ideal for footings and block walls
- Four heads from 25mm to 54mm available



TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION	WEIGHT KG(LBS)
CV1A	110 Volt 1HP Motor	5(11.0)
CV2A	110 Volt 2HP Motor	6(13.2)
CV3A	110 Volt 3HP Motor	7(15.4)
900HD 25	25mm Head (CV1 ONLY)	1(2.2)
1400HD35	35mm Head (CV2+CV3 ONLY)	2(4.4)
1700HD 43	43mm Head (CV2+CV3 ONLY)	3(6.6)
2100HD 54	54mm Head (CV2+CV3 ONLY)	1(2.2)
FSN10	3 Metre Flex (CV1 ONLY)	4(8.8)
FS7	2m(7") Shaft with Coupler and Spindle	5(11.0)
FS10	3m(10") Shaft with Coupler and Spindle	7(15.4)
FS14	4m(14") Shaft with Coupler and Spindle	9(19.8)
FS21	6m(21") Shaft with Coupler and Spindle	13(28.6)
CS1	Carrying Strap	1(2.2)

Vibrating Pokers Air Driven

- Multiquip pneumatic concrete pokers are high performance immersion vibrators of simple precision construction
- Engineered with maximum moving parts and no bearings
- Complete with in-line lubrication



**PNEUMATIC
POKERS**

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION	WEIGHT KG(lbs)
POKER-PNU-28MM	28MM HEAD, 2M HOSE	4.4(9.70)
POKER-PNU-35MM	35MM HEAD, 2M HOSE	6(13.22)
POKER-PNU-45MM	45MM HEAD, 2M HOSE	8(17.63)
POKER-PNU-55MM	55MM HEAD, 2M HOSE	9(19.84)
POKER-PNU-65MM	65MM HEAD, 2M HOSE	10(22.04)
POKER-PNU-75MM	75MM HEAD, 2M HOSE	15(33.06)

High Frequency PEA Pokers

- Aluminium intergrated inverter/switch box with phase failure overload protection and with personal protection by residual current circuit breaker
- Electronic components are sealed inside elastic medium for extra protection
- Unique feature nose cap can be replaced without opening poker head

MODEL	DESCRIPTION	WEIGHT KG(LBS)
PEA-POKER-37MM	110V HIGH FREQ 15M CABLE 6M HOSE 37MM	15(33.0)
PEA-POKER-50MM	110V HIGH FREQ 15M CABLE 6M HOSE 50MM	15(33.0)
PEA-POKER-60MM	110V HIGH FREQ 15M CABLE 6M HOSE 60MM	15(33.0)



PEA-POKER-50MM

FEATURES (P14 POKERS & P14 POKER UNIT)

- Real pendulum vibrating system. Low shaftspeed, only 4.000 rpm. Quick-action coupling with quick release for easy hose replacement.
- Hardened steel pendulum and pokerhead.
- No lubrication required; maintenance free.
- Self adjusting bearing system.
- Rubber hose with steelbelt and springsteel-spiral, impervious to water, oil and chemicals.
- Light weight (3 kg) drive unit, double insulated (according to CE-regulations), IP 54 isolation class.



P14 110V



P14B

FEATURES (P14B POKER UNIT)

- Light weight back pack with adjustable straps.
- Powerful 4-stroke Honda GX-35 engine.
- The drive unit is designed both for right- and lefthanded users.

FEATURES (P18LI)

- Battery powered so no power cord for ultimate freedom of movement.
- Brushless electromotor reduces maintenance costs considerably
- Maximum capacity 450W
- 18V lithium ion battery
- Charging battery in max. 75 minutes
- Standard version with 2 batteries (capacity 5.0Ah)
- Motor weighs only 1,550 grams excluding battery (2,250 grams including battery)
- Vibrating hoses are identical to the P14E hoses and therefore exchangeable
- Best performance with 1.0 metre and 1.5 metres vibrating hoses
Possibly with 28mm, 38mm and 45mm vibrating hose!



P18LI

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
P14-HOSE-28/1.0	28MM X 1.0MTR FLEXIBLE HOSE
P14-HOSE-28/1.5	28MM X 1.5MTR FLEXIBLE HOSE
P14-HOSE-28/2.0	28MM X 2.0MTR FLEXIBLE HOSE
P14-HOSE-28/2.5	28MM X 2.5MTR FLEXIBLE HOSE
P14-HOSE-28/3.0	28MM X 3.0MTR FLEXIBLE HOSE
P14-HOSE-38/1.0	38MM X 1.0MTR FLEXIBLE HOSE
P14-HOSE-38/1.5	38MM X 1.5 MTR FLEXIBLE HOSE
P14-HOSE-38/2.0	38MM X 2.0MTR FLEXIBLE HOSE
P14-HOSE-38/3.0	38MM X 3.0MTR FLEXIBLE HOSE
P14-HOSE-45/1.0	45MM X 1.0MTR FLEXIBLE HOSE
P14-HOSE-45/1.5	45MM X 1.5MTR FLEXIBLE HOSE
P14-HOSE-45/2.0	45MM X 2.0MTR FLEXIBLE HOSE
P14-HOSE-45/2.5	45MM X 2.5MTR FLEXIBLE HOSE
P14-HOSE-45/3.0	45MM X 3.0MTR FLEXIBLE HOSE
P14-HOSE-45/3.5	45MM X 3.5MTR FLEXIBLE HOSE
P14-POKER-UNIT	110VOLT ELECTRIC DRIVE UNIT
P14B-POKER-UNIT	P14B BACKPACK UNIT PETROL
P18LI C/W BOX	HANDHELD POKER MOTOR C/W CARRY BOX

CONCRETE EQUIPMENT



P14B-POKER-UNIT



P18LI C/W BOX BATTERY



P14-POKER-UNIT 110V



P14-HOSE-45/2.5

Multiquip Hand Tools

FEATURES

- Hand tools to improve or texture the surface of wet concrete slabs after screeding
- All floating tools come complete with a knucklehead gearbox and three snap handles where required

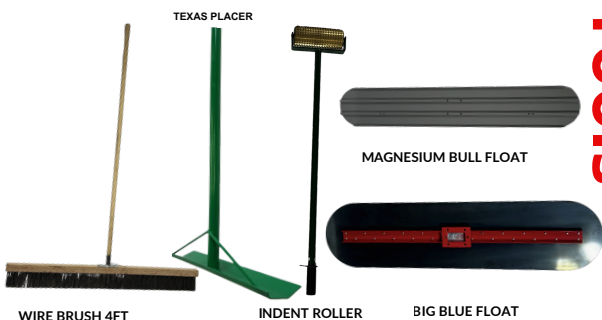


FRESNO 4FT BROOM

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION	WEIGHT KG(LBS)
FRESNO 3FT BROOM	0.9M(3FT) FRESNO BLADE & BRUSH	9(19.84)
FRESNO 4FT BROOM	1.2M(4FT) FRESNO BLADE & BRUSH	12(26.45)
BIG BLUE 3FT	0.9M(3FT) BIG BLUE BLADE	16(35.27)
BIG BLUE 4FT	1.8M(6FT) BIG BLUE BLADE 1.2M(4FT) BIG BLUE BLADE	17(37.47)
BIG BLUE 5FT	1.5M(5FT) BIG BLUE BLADE	18(39.68)
INDENT ROLLER	BRASS 30CM INDENT ROLLER	19(41.88)
BIG BLUE 8FT	2.4M (8FT) BIG BLUE BLADE	20(22.09)
MAGNESIUM BULL FLOAT 3FT	0.9M(3FT) MAGNESIUM BLADE	5(11.02)
MAGNESIUM BULL FLOAT 4FT	1.2M (4FT) MAGNESIUM BLADE	9(19.84)
MAGNESIUM BULL FLOAT 5FT	1.5M(5FT) MAGNESIUM BLADE	15(33.06)
SNAP HANDLE	SNAP HANDLE TO SUIT ABOVE TOOLS (USUALLY 3 REQUIRED)	0.5(1.10)
TEXAS PLACERS ALI	TEXAS PLACERS ALL ALUMINIUM	3(6.6)
CONC SQUEEGEE	2.0M CONCRETE SQUEEGEE	5(11)
WIRE BRUSH 4FT	4FT WIRE BRUSH WITH WOODEN HANDLE	5(11)

Concrete Laying & finishing Tools



Square Bevel End Hand Float



TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
GT031	406 X 80MM (16X3.15")
GT032	508 X 80MM (20X3.15")
GT056	762 X 80MM (30X3.15")

Pointed Hand Trowels



TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
GT027	356 X 114MM (14X4.5") POINTED TROWEL
GT028	457 X 115MM (18X4.5") POINTED TROWEL
GT037	508 X 115MM (20X4.5") POINTED TROWEL

Square End Trowels



TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
GT033	279 X 114MM
GT020	356 X 100MM
GT034	406 X 100MM
GT021	457 X 100MM
GT035	508 X 120MM

Round/Square End Trowels



TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
GT022	350 X 100MM
GT023	406 X 110MM
GT030	508 X 120MM

Rounded Pool Trowels



GT024

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
GT024	406 X 100MM
GT025	457 X 120MM
GT026	508 X 120MM
GT036	559 X 120MM

Blue Steel Hand Edgers



GT029

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
GT029	203 X 102MM, 13MM R 13MM LIP
GT075	152 X 98MM, 10MM R 10MM LIP
GT077	228 X 120MM, 10MM R 10MM LIP

Blue Steel Walking Edgers



GT076

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
GT076	228 X 202, 6MM R 19MM LIP



FEATURES

- Stainless Steel Pin Rivets for Exceptional Strength
- Greater Flexibility and Durability to Reduce Fatigue
- Unique and Lightweight
- Precision Ground Edge Ready for Immediate Use



TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
K/CC278-01	8" x 8" BRONZE WALKING GROOVER
K/CC296	KRAFT KNUCKLEHEAD GEARBOX
K/CC625	3/4" FRESNO GROOVER ATTACHMENT
K/CC629	5" X 5" BARRIER TROWEL
K/CC731BPF	KRAFT CEMENT TROWEL 14" * 4"
K/CF014PF	KRAFT 14" * 3.25" MAG HAND TROWEL
K/CF016PF	KRAFT 16" * 3.25" MAG HAND TROWEL
K/CF150PF	KRAFT 16" * 3.5" MAG HAND TROWEL
K/CF285PF	KRAFT 16" * 4" RND/SQ TROWEL
K/CF304PF	KRAFT BRONZE HAND GROOVER 6" * 4.5"
K/CF305	6" * 4" BRONZE HAND GROOVER NARROW
K/CF731BPF	KRAFT 14" * 4" CEMENT TROWEL SQ/SQ
K/CF738BPF	KRAFT 18" * 4" POOL TROWEL
K/PL407	KRAFT 8" * 3" FINISH TROWEL SQ/SQ



Concrete Laying & finishing Tools

Buckaroo Straightedge

FEATURES

- One- person straightedge for floating or striking off concrete
- Smooth tapered handles include top reading adjustment level vial for easy positioning
- Base of tool comes with round edge for floating and square edge for cutting
- made from magnesium, very lightweight
- ideal for concrete and landscape construction



TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
K/CC421L	4FT BUCKAROO STRAIGHTEDGE
K/CC422L	6FT BUCKAROO STRAIGHTEDGE
K/CC423L	10FT BUCKAROO STRAIGHTEDGE
K/CC425	WHISKEY LEVEL 5FT
K/CC428L	8FT BUCKAROO STRAIGHTEDGE
K/CC897	40" BUCKAROO STRAIGHTEDGE

Concrete Laying & finishing Tools

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
K/CC721	10FT LW BUMPCUTTER C/W 2 HANDLES, BRACES & BRACKET
K/CC722	12FT LW BUMPCUTTER C/W 2 HANDLES, BRACES & BRACKET
CHANNEL RAD COMP 8	8FT CHANNEL RADIUS FLOATC/W KNUCKLEHEAD & SNAP HANDLE
CHANNEL RAD COMP 10	10FT CHANNEL RADIUS FLOATC/W KNUCKLEHEAD & SNAP HANDLE
BUMPCUTTER COMP 10	10FT HEAVY DUTY BUMPCUTTER C/W KNUCKLEHEAD, SNAP HANDLES & OUTRIGGERS
BUMPCUTTER	12FT HEAVY DUTY BUMPCUTTER C/W KNUCKLEHEAD, SNAP HANDLES & OUTRIGGERS



BUMPCUTTER COMP 12



K/CC721

Texture Floats & Blues

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
K/CC749-01	5FT BIG D BLUE FLOAT
K/CC751	6FT BIG D FLOAT C/W EAZY TILT
K/CC787	4FT TEXT FLOAT 1/2 CENTRES
K/CC788	3FT TEXT FLOAT 1/2" CENTRES
K/CC790	MULTITRAK FLOAT ONLY 4FT 3/4" X 1/4"
K/CC793	MULTITRAK FLOAT ONLY 4FT 2-1/4" X 1/4"



K/CC790



K/CC793

FEATURES

- MQ Spreader Wagon enables the even distribution of granolithic materials. Can be handled by one operator.
- BSCP Belspray unit and drum can be left away from the work area since it comes with a 30 metre hose as standard, this allows a wide area of floor coverage



Concrete Laying & finishing Tools

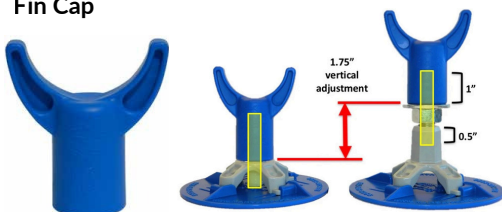
TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION	WEIGHT KG(LBS)
SPREADER	MULTIQUIP 2 WHEEL SPREADER WAGON	36(79.36)
WSC55	SPRAY CART/COMPRESSOR AND PUMP COMPLETE	131(288.81)
3585P	Compression Sprayer 3585P Ferrox Plus	10L

FEATURES

- MAKO products provide exact elevation control for concrete slabs and structural members.
- The MAKO Driver and FinCap is designed for 1.5" ID (40mm) galvanized pipe- schedule 40 or higher.
- Space screed supports every 3 to 4 feet (1m). Spacing will be dependent on the length of screed rail and sub-grade.

Fin Cap



Fin Stand



Fin Cap Driver



SLAB-on-GRADE



ELEVATED DECK



VAPOR BARRIER

Concrete Laying & finishing Tools

FEATURES

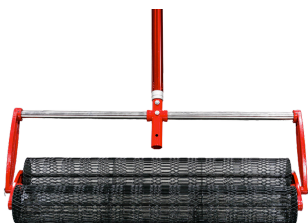
- Made out of 9.53mm thick non stick durable plastic
- Allows the concrete to be grooved shortly after pouring
- Durable plastic ends eliminate costly maintenance that ball bearings would need



ROLL-A-GROOVE

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION	WEIGHT KG(LBS)
ROLL-A-GROOVE	CONCRETE ROLLER 46"	17(37.47)



MODEL	DESCRIPTION
ROLLER TAMP 1200MM	1200MM ROLLER TAMP
ROLLER TAMP 900MM	900MM ROLLER TAMP
INDENT ROLLER	300MM INDENT ROLLER

FEATURES AND BENEFITS

- **Increased Durability:** Polished concrete surfaces are more resistant to wear and tear, making them ideal for high-traffic areas.
- **Improved Appearance:** The glossy finish enhances the aesthetic appeal of any space, providing a sleek and modern look.
- **Low Maintenance:** Polished concrete requires less maintenance, requiring only occasional cleaning and occasional waxing.
- **Increased Slip Resistance:** The polished surface reduces the risk of slip and fall accidents, making it safer for all users.
- **Enhanced Reflectivity:** Polished concrete reflects light better, resulting in brighter and more energy-efficient spaces.
- **Improved Indoor Air Quality:** The process does not emit volatile organic compounds (VOCs) like some traditional flooring materials, contributing to better air quality.
- **Cost-Effective:** Polished concrete is a cost-effective flooring solution, eliminating the need for additional materials and maintenance costs
- **Increased Lifespan:** The longer lifespan of polished concrete surfaces reduces the need for replacement and results in long-term cost savings
- **Eco-Friendly:** Polished concrete is an eco-friendly option, reducing the carbon footprint of a building.
- **Versatile:** It can be used in various settings, including commercial, residential, and industrial spaces, making it a versatile flooring solution.
- These benefits make concrete polishing an excellent choice for those looking to upgrade their flooring while ensuring durability, aesthetic appeal, and low maintenance.



**AVAILABLE FOR HIRE
& SALE**

Pucks

MQ-PUCK-C30/C800



TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
MQ-PUCK-C30/C800	COPPER PUCK 30-800 GRIT
MQ-PUCK-M16/120	METAL PUCK 16-120 GRIT
MQ-PUCK-SP100/3000	SURFACE POLISH PUCK 100-3000 GRIT
MQ-PUCK-WS200/3500	WET SLICK PUCK 200-3500 GRIT
MQ-FOAM-RISER	FOAM ATTACHEMENT TO PAD DRIVER

Grinding Heads



MQ-HEAD-COMP-120

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
MQ-HEAD-COMP-120	14" HEAD COMPLETE WITH DRIVE BLOCK AND BEARINGS
MQ-HEAD-COMP-90	14" HEAD COMPLETE WITH BEARINGS AND DRIVE BLOCK
MQ-MAG-RING	REPLACEMENT MAGNETIC RING
MQ-MAG-RING-11	11" MAGNETIC RING TO SUIT 11" DRIVE BLOCK
MQ-PAD-DRIVER	14" PAD DRIVER PLASTIC RING ONLY
MQ-36-PCBEARING	PORK CHOP BEARING TO SUIT 36" MACHINE
MQ-46-PCBEARING	PORK CHOP BEARING TO SUIT 46" MACHINE

Burnisher Items



MQ-BPAD-HOLD

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
MQ-BPAD-1500	BURNISHER PAD 1500 GRIT 14"
MQ-BPAD-3000	BURNISHER PAD 3000 GRIT 14"
MQ-BPAD-HOLD	BURNISHER PAD HOLDER MAGNETIC

Multiquip's Mikasa Brand Plate Compactors are recognized as the industry standard for compacting granular soils and asphalt.

FEATURES

- Removable water tank on selected models
- Detachable water tank removeable without tools with self contained water shut of valve
- Equipped with a protective engine guard and sealed belt cover
- Centrifugal clutch with cogged belt design
- Convenient oil drain
- Self cleaning plate design
- Anti-Vibration handle system (AVS)
- Open base plate design
- Easy to access exciter



Anti-Vibration Handle

four point vibration filtration system reduces operator fatigue.

Superior Details:



Baseplate Design -

open for easy removal of rock build up and special contour for asphalt applications.

Plate Compactors & Rammers

The new MVC60VTHW

Delivering the same great performance as the MVC60VHW, but now with exciting new features! This plate compactor provides high frequency vibration designed for use with granular soil, asphalt, sand, and other mixed soil. It is ideal for construction, landscaping, plumbing and municipal projects.

features

- Now with cast iron plate to enhance durability and performance
- Easily monitor usage with built-in hour/tachometer
- Pre-installed wheel kit for easier jobsite mobility
- Foldable handle now comes standard for compact storage and transportation
- New anti-vibration handle reduces hand-arm vibration by additional 23%
- Convenient removable water tank allows user to fill up without the need to move the entire piece of equipment to the water source
- Highly manoeuvrable and user-friendly, this durable machine is ideal for smaller jobs, narrow trenches and working along edges, walls, curb side, pipes and pathways.

Dimensions & Weights

- Overall Length 26 in 663 mm
- Overall Width 13.8 in 350 mm
- Overall Height 23.5 in 596 mm
- Operating Weight 75 kg
- Shipping Weight 79 kg

Unit Specifications

- Centrifugal Force 2315 lbf 10.3 kN
- Exciter Speed 10.3 VPM
- Plate Size 13.8 x 26 in 350 x 663 mm
- Max Forward Speed Per Min. 82 ft 25 m
- Water Tank Capacity 2.25 qt 2.13 L
- HAVS 2.2 M/S



Plate Compactors & Rammers

Plate Compactors & Rammers



MVC40H

DISCONTINUED



MVC60VTH/W

Weight Ib (kg) -75

Plate size WxL

in(mm) -

663X350

Plate - IRON

Tank size qt. (ltr)

- 8.8 (8.3)



MVC82VHW

Weight Ib (kg) - 181(82) Plate

size WxL in (mm) -
(450x570)

Plate - Steel

Tank size qt. (ltr) -11.5



MVC88VTHW

Tubular steel roll bar cage protects engine components and provides a lifting point

Powered by a Honda engine with low oil alert and double V-belt drive

Heavy-duty steel base plate - closed design, ribbed for extra strength



Baseplate Design - open for easy removal of rock build up and special contour for asphalt applications.



Anti-Vibration Handle - four point vibration filtration system reduces operator fatigue.



Water Tank - removable without tools, largest in its class, and self-contained water shut-off valve.

Plate Compactors & Rammers

TECHNICAL SPECIFICATIONS

KN (LBS)	CENTRIFUGAL FORCE	PETROL ENGINE	KW (HP)	PLATE WIDTH MM (IN)	HANDLE TYPE	WATER TANK	HAV (M/SEC2)	OPERATING WEIGHT KG (LBS)	EXCITER SPEED VPM
MVC40HR	7.2 (1.619)	HONDA GX100	2.1 (2.8)	295 (11.61)	VAS	N	5.6	50 (110)	6,200
MVC64VH	10.1 (2,275)	HONDA GX120	2.6 (3.5)	350 (13.8)	VAS	N	3.3	68 (151)	5,600
MVC64VHW	10.1 (2,275)	HONDA GX120	2.6 (3.5)	350 (13.8)	VAS	Y	3.3	71 (157)	5,600
MVC82VH	13.7 (3,380) MODEL	HONDA GX160	3.6 (4.8)	450 (17.7)	VAS	N	3.5	79 (175)	5,600
MVC82VHW	13.7 (3,380)	HONDA GX160	3.6 (4.8)	450 (17.7)	VAS	Y	3.5	82 (181)	5,600
MVC88VTH	15 (3,372)	HONDA GX160	3.6 (4.8)	500 (19.7)	VAS	N	2.1	95 (207)	6,000
MVC88VTHW	15 (3,372)	HONDA GX160	3.6 (4.8)	500 (19.7)	VAS	Y	2.1	104 (229)	6,000

FEATURES

- Top cover keeps debris out of engine
- Self-cleaning plate
- Comes with petrol and diesel options
- Anti-vibration handle system (AVS)
- Designed for jobs in tight spaces
- Fold-out front and rear covers for easy access to all maintenance points
- Cyclonic pre-cleaner captures most airborne contaminants for engine protection and extended service life
- Heavy duty shock mounts withstand harsh operating environment, reduce vibration extend component life
- Low profile base plate lowers the centre of gravity
- dramatically improving travel speed



MVH158DZ

Plate Compactors & Rammers

Plate Compactors & Rammers

TECHNICAL SPECIFICATIONS

KN(LBS)	CENTRIFUGAL FORCE	ENGINE	KW (HP)	PLATE WIDTH MM (IN)	FUEL TYPE	OPERATING WEIGHT KG (LBS)	EXCITER SPEED VPM	START METHOD
MVH128 GH	23.5 (2,400)	HONDA GX160	3.6 (4.8)	400 (15.8)	PETROL	122 (268)	5,400	RECOIL
MVH158 DZ	27.0 (2,755)	HATZ 1B20**	3.1 (4.2)	430 (16.9)	DIESEL	165 (364)	5,400	RECOIL / ELECTRIC***
MVH158 GH	27 (6,070)	HONDA GX200	4.1 (5.5)	430 (16.9)	PETROL	148 (326)	5,400	RECOIL
MVH208 DZ	37.0 (8,318)	HATZ 1B30**	4.9 (6.6)	500 (20)	DIESEL	240 (529)	5,200	RECOIL / ELECTRIC***
MVH208 GH	37 (8,318)	HONDA GX270	5.3 (7.1)	500 (20)	PETROL	210 (463)	5,200	RECOIL
MVH308 DZ	45 (10,116)	HATZ 1B30**	4.9 (6.6)	445 (18.0)	DIESEL	360* (794)	4,400	RECOIL / ELECTRIC***
MVH308 GH	45 (10,116)	HONDA GX270	6.3 (8.5)	445 (18.0)	PETROL	325* (717)	4,400	RECOIL
MVH408 DZ	55 (12,365)	HATZ 1B50**	6.7 (9.0)	500 (20.0)	DIESEL	423* (933)	4,400	RECOIL / ELECTRIC***
MVH508 DZ	65 (14,613)	HATZ 1D81S**	8.9 (11.9)	500 (20.0)	DIESEL	536* (1,182)	4,150	ELECTRIC*** / RECOIL



MVH208DZ



MVH508DZ

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
WHL88T	WHEEL KIT MVC88
WHL158	WHEEL KIT TO SUIT MVH158
WHL64	WHEEL KIT TO SUIT MVC64
WHL82	WHEEL KIT TO SUIT MVC82



WHL88T



WHL158



WHL64



WHL82

Plate Compactors & Rammers

MTX SERIES

Multiquip has built a reputation on providing the most innovative, lowest maintenance and most productive rammers in the business. High performance and unparalleled reliability have made Multiquip's MTX Mikasa Rammers first choice for the rental stores.

Our 4-cycle rammers are available with the choice of Honda GX100 and GXR120 engines. The units have lower noise levels, reduced emissions and fuel requirements while increasing performance. No need for mixed fuel.



MTX60HD

Plate Compactors & Rammers

Mikasa Rammers

FEATURES

- Fitted with house meter for HAV time & service period
- The MTX range of Rammer's feature an advanced anti-vibration handle design
- Our New Cyclone Filter System
- New self-cleaning clutch design

TECHNICAL SPECIFICATIONS

MODEL	ENGINE	HANDLE TYPE	WATER TANK	HAV (M/SEC2)
MTX60HD	GX100	VAS	N/A	5.2

MTX70HD	GX100	VAS	N/A	5.6
---------	-------	-----	-----	-----

TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
362910150	FOOT ASSY MT54F,55F,DR-50,MTX60 -10 3/4"
8511S	COMPLETE SHOE ASSY MT75HS/MTX70
860S	MTX60 NARROW SHOE 200MM
MTR40HF	MIKASA NARROW FOOT RAMMER GX100
MTX60HD	RAMMER HONDA GX100 ENGINE, 10.4" SHOE
MTX70HD	RAMMER HONDA GX100 ENGINE, 11.2" SHOE



Plate Compactors & Rammers



WBH-16

FEATURES

- Maximum payload capacity 21 cubic foot (595 L)
- Maximum load capacity 3200 Lbs. (1451 kg) High density polyethylene tub will withstand the toughest use
- Powered by a Honda GX390 or 18 HP Vanguard propane engine with 3 years manufacturers warranty
- Recoil and electric start system
- EPA/CARB compliant fuel system
- Low maintenance - burns cleaner, fewer engine deposits which affect efficiency and overall maintenance
- Fuel capacity 7.5 gallon baffled tank
- Superflex foam filled tires provide a soft air-like ride while extending tire life

TECHNICAL SPECIFICATIONS

MODEL	
WBH16EFCE	WHITEMAN BUGGY ELECTRIC START 16CF



Material Handling & Floor Prep

AL750-UNI

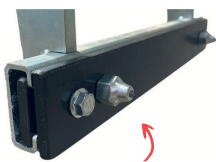
The AL750-UNI is the ideal stephandle for gripping and moving kerbs, steps and blocks etc. This universal galvanised clamp can lift up to as much as 750 kg / 1653 lbs. The AL750-UNI can automatically unlock and lock using the changeover automatic.



TECHNICAL SPECIFICATIONS

Gripping Range	50-600mm
Inside Height	185mm
Length Of Gripping	350mm
Weight	29kg
Working Load Limit	750kg
Suitable For	Kerbstones, step sand blocks, etc

ACCESSORIES



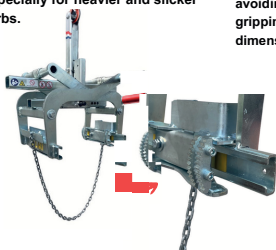
Strips with tungsten carbide tips

These optional strips are equipped with wide points and are easy to fit. Especially for heavier and slicker kerbs.



Adjustable height stop

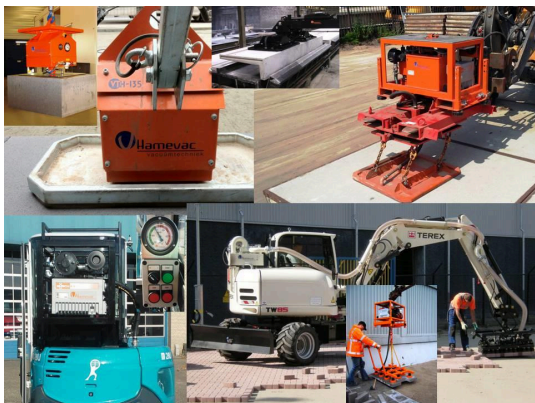
The height adjusters are easy to use, avoiding the constant adjustment of the gripping depth for goods of similar dimensions.



Steelfinger grippers

These special steelfinger grippers are specially designed for rough stones and tree trunks. The jaws can be assembled in a few simple steps.

Material Handling & Floor Prep



Material Handling & Floor Prep

Material Handling & Floor Prep

VTH-150-BL

With its ZERO emission, the VTH-150-BL is part of our GREENVAC label.

The VTH-150-BL is a compact Vacuum Lifting Aid powered by a 230V or 110V blower pump. The blower pump moves the air at high speed, making the unit ideal for lifting porous materials. The unit can be used by hand using the 2 steering handles and on a machine with the standard lifting eye.

Specifications

- W.L.L. (Working Load Limit): 200 kg
- Weight: 21 kg
- Dimensions (lwxh): 1430x660x550 mm
- Propulsion: Blower pump
- Pump capacity: 212 m³/h
- Minimum work pressure: -0.2 Bar

Article Controls:

Manual

VTH-150-BL 220V
VTH-150-BL 110V

Art.nr.
13693002
13693201

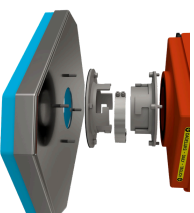
Standard: Vacuum unit, 2 steering handles and a 10 meter power cable.

Exclusive: Suction Plate(s)



VTH-150-BL Quick Coupler

With the quick coupler, the suction plates mounted on the VTH-150-BL can be easily and quickly exchanged. The Quick Coupler consists of three parts: The Machine Part, the Suction Plate Part (1 per suction plate) and the Lock. The quick coupler will be delivered with the necessary rubber gaskets.



Material Handling & Floor Prep

VTH-250-A

With its ZERO emissions, the VTH-250-A is part of our GREENVAC label.

The VTH-250-A is a Vacuum Lifting Aid equipped with a 12V vacuum pump with a capacity of 2 m³/h. When the optimum vacuum is reached, the pump switches itself off, so that no energy is lost unnecessarily. The unit can be used by hand using the 2 steering handles and on a machine with the standard lifting eye.

Specifications

- W.L.L. (Working Load Limit): 250 kg
- Weight: 28 kg
- Dimensions (lxwxh): 1483x583x709 mm
- Propulsion: Vacuum pump
- Pump capacity: 2 m³/h
- Minimum work pressure: -0.6 Bar
- Controls: Manual

Article

VTH-250-A

Art.nr.

13693001



4zero emission



Material Handling & Floor Prep

VTH-500-A(R)

With its ZERO emissions, the VTH-500-A(R) is part of our GREENVAC label.

The VTH-500-A is a unit equipped with 2x 12V vacuum pumps with a capacity of 2 m³/h that can be switched on simultaneously or independently of each other. When the optimum vacuum is reached, the 2 pumps switch themselves off, so that less energy is lost unnecessarily. The unit is available in 2 different versions: manual and radiographic remote control. The unit can be attached to a machine by means of the lifting eye.

Specifications

- W.L.L. (Working Load Limit): 500 kg
- Weight: 30 kg
- Dimensions (l x w x h): 495 x 418 x 497 mm
- Propulsion: 2x Vacuum pump
- Pump capacity: 2x 2 m³/h
- Minimum work pressure: -0.6 Bar
- Controls: Manual/
Radiographic

Article	Art.nr.
VTH-500-A	13693003
VTH-500-AR	13693900

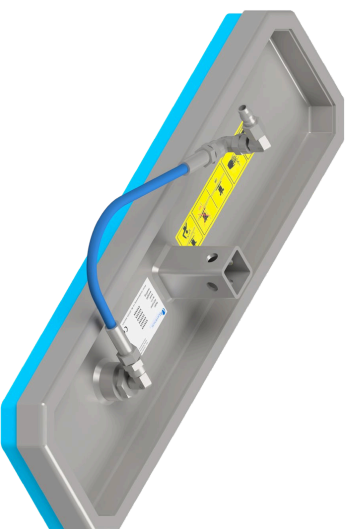


Material Handling & Floor Prep

VTH-250-A/500-A(R) Suction plates

Standard suction plates for lifting horizontally. The suction plates can be attached to the unit by means of the central tube. The load can be additionally secured using the fall protection. If the vacuum is unexpectedly lost, the load will not suddenly come down. There is also a right angle traverse available for the VTH-500 with which the load can be lifted vertically. Please note, the maximum workload will change as a result. This exact working load limit must be requested at Hamevac.

Dimension (mm)	w.l.l. (kg) -0.6 Bar	Art.nr	Art.nr
		VTH-250	VTH-500
100x500	98	11503102	11503302
100x900	180	11503103	11503303
120x900	230	11503601	11503304
180x600	250	11503608	11503301
200x300	135	19536101	11503305
200x350	140	11503606	11503306
200x900	500		11503605
250x500	280		11503604
280x280	179	11503104	11503307
300x400	250	11503101	11503308
320x650	500		11503108
380x380	430		11503607
400x500	500		11503107



Material Handling & Floor Prep

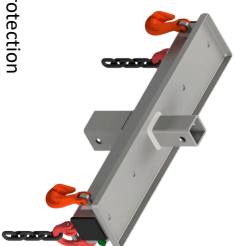
VTH-500-A(R) Fall protection.

With the fall protection it is possible to additionally secure the load during lifting. The fall protection is easy to mount between the VTH-500 and the suction plate.

Article	Art.nr.
Fall protection	13743600

VTH-500-A(R) Right Angle Traverse

Article	Art.nr.
Right Angle Traverse	20621101



Material Handling & Floor Prep

VHU-1000-AR

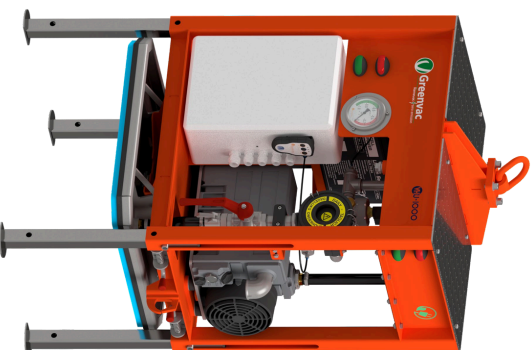
The VHU-1000-AR is fully battery powered and with its ZERO emissions, part of our GREENVAC label.

The lifting capacity of this vacuum unit is 1000 kg. The unit is equipped with an extra-large vacuum storage so that the battery is demanded as little as possible. For the same purpose, the pump is also turned off when sufficient vacuum is reached. Picking up and releasing is done with the help of a radiographic remote control. You will receive an acoustic warning signal before the battery is completely empty. If you continue anyway, the battery itself will turn off. All this to preserve the battery.

Specifications

- W.L.L. (Working Load Limit): 1000 kg
- Weight: 190 kg
- Dimensions (lxwxh): 823x520x1337 mm
- Propulsion: Electric motor + vacuum pump
- Pump capacity: 25 m3/h
- Minimum work pressure: -0.7 Bar
- Controls: Radiographic remote
- Safety signals: Visual

Article	Art.nr.
VHU-1000-AR	22002100



Material Handling & Floor Prep

VHU-1000 Adjustable Traverse

With the adjustable traverse it is possible to lift longer objects with a risk of bending. By working with more suction plates, the weight is distributed more evenly, important when relocating longer objects.

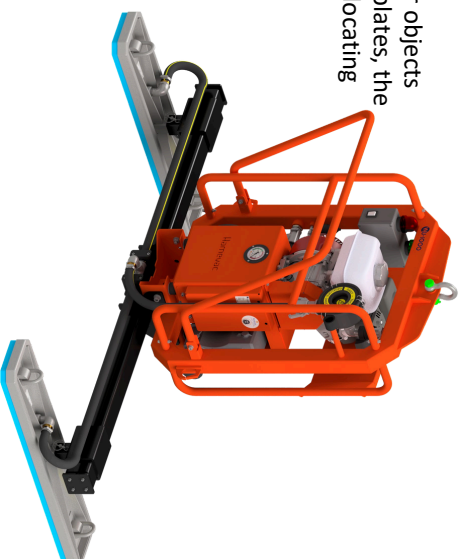
- W.L.L. (Working Load Limit): 1000 kg
- Length: 1.75 m
- Number of suction plates 2

Article

Art.nr.

VHU-1000 Adjustable traverse

12659600



Material Handling & Floor Prep

VHU-1000 Accessories

When using a suction plate with tube connection, there is also the option of placing a chain between the two tubes for more freedom of movement.

Article

Tube/Chain connection set (the 3 items below)

Approved single chain with hooks 150 cm w.l.l. 500 kg

Tube with lifting eye suction plate w.l.l. 500 kg

Tube with lifting eye machine side w.l.l. 1000 kg

Art.nr.

70180005

13743501

13743502

For the VHU-1000 suction plates with lifting eyes, you must use one of the following chain sets.

Article

Short 2-way chain with 3 hooks w.l.l. 1000 kg

Short 2-way chain with 1 hook w.l.l. 1000 kg

Art.nr.

70180020

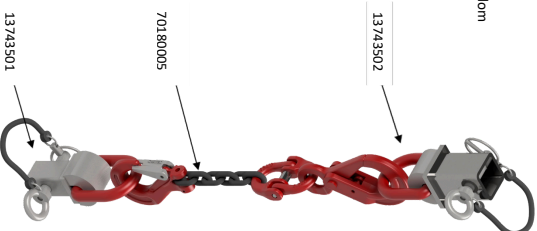
70180025



70180020



70180025



13743502

70180005

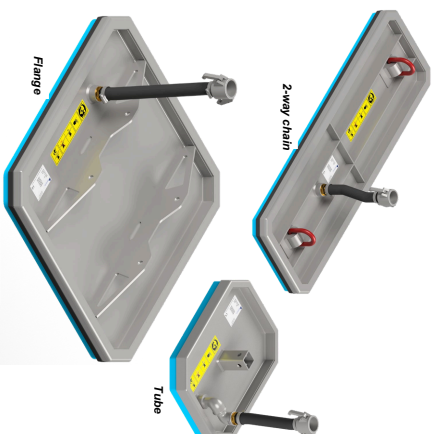
13743501

Material Handling & Floor Prep

VHU-1000 Suction plates

More than 15 different sizes of suction plates fit under the VHU-1000. These suction plates can be attached to the unit in three different ways: tube, chain suspension or via a flange connection.

Dimension (mm)	w.l.l. (kg) -0.7 Bar	Art.nr	Linkage
100x500	115	19536202	Tube
100x900	215	19536206	Tube
120x900	275	19536207	Tube
180x600	250	19536209	Tube
200x300	160	19536601	Tube
200x350	160	11503208	Tube
200x900	500	19536208	Tube
250x500	330	19536203	Tube
280x280	220	11503207	Tube
300x400	350	19536201	Tube
300x900	800	11503106	2-way chain
320x650	590	19536205	Tube
380x380	430	11503209	Tube
400x500	575	19536204	Tube
400x600	720	11503603	2-way chain
400x900	1000	11503109	2-way chain
600x600	1000	11503201	Flange



Material Handling & Floor Prep

VHU-3000

The VHU-3000 consists of a vacuum pump, combustion engine, and a vacuum filter. These components are built into a robust frame with a lifting capacity of 3000 kg. The frame can be lifted through a lifting eye or with pallet forks via the incorporated pallet frame. Various suction plates are available.

Specifications

- W.L.L. (Working Load Limit): 3000 kg
- Weight: B: 180 kg D: 191 kg
- Dimensions (lwxwxh): B: 1130x570x1050 mm
D: 1186x590x1103 mm
- Propulsion: Petrol/diesel engine combined with vacuum pump
- Pump capacity: 48 m³/h
- Minimum work pressure: -0.7 Bar
- Controls: Manual/radiographic remote Visual

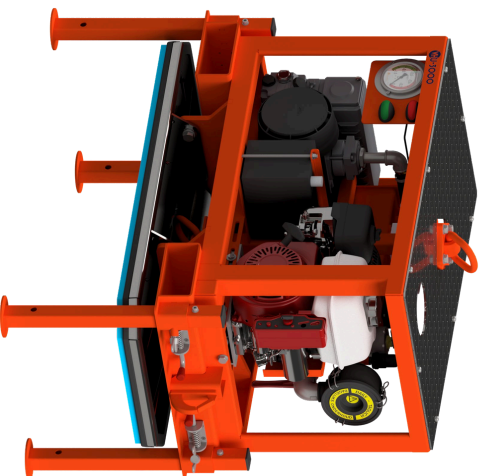
Article Safety signals:

Article	Art.nr.
VHU-3000-B	
VHU-3000-BVU	
VHU-3000-BER	14786400
VHU-3000-D	14786000
VHU-3000-DVU	14786200
VHU-3000-DER	14786500
VHU-3000-H	14786100
VHU-3000-HE	14786300
*	14786600
B = Benzine (Dutch for Petrol)	
D = Diesel	
H = Hydraulic	
R = Radiographic remote control	

VU = Verhuur Uitvoering (Dutch for Rental Version)

= Elektric starting engine

E = Electric button box for activating and releasing vacuum (Hydraulic propelled units)



Material Handling & Floor Prep

VHU-3000 Accessories

When using suction plates with lifting eyes in combination with the VHU-3000, one of the below mentioned chain sets needs to be used.

Article Steering handle Short 2-way chain with 3 hooks w.l.l. 1000 kg Short 2-way chain with 1 hook w.l.l. 1000 kg 4-way chain with hooks w.l.l. 2350 kg Chain set direct connection VHU-3000

Art.nr.

13743100
70180020
70180025
70180001
70180006



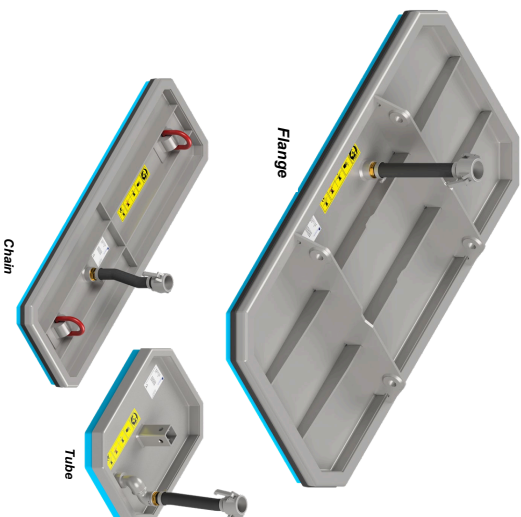
Material Handling & Floor Prep

VHU-3000 Suction plates

Dimension (mm)	w.l.l. (kg) -0.7 Bar	Art.nr	Linkage
100x500	115 215	19536202*	Tube Tube
100x900	275 250	19536206*	Tube Tube
120x900	160 160	19536207*	Tube Tube
180x600	500 330	19536508	Tube Tube
200x300	220 350	19536601*	Tube Tube
200x350	800 590	11503208*	2-way chain
200x900	430 575	19536208*	Tube Tube
250x500	720 1000	19536203*	Tube 2-way
280x280	1650	11503207*	chain 2-way
300x400	1400	19536201*	chain 4-way
300x900	1870	11503106	chain 4-way
320x650	1800	19536205*	chain Flange
380x380	1700	11503209*	Flange
400x500	1570	19536204*	Flange
400x600	3000	11503603	Flange
400x900		11503109	Flange
400x1500		11503501	Flange
500x1000		11503502	Flange
700x900		11503202	Flange
700x900R**		11503903	Flange
750x750		11503204	Flange
750x750R**		11503902	Flange
840x1200		11503206	Flange

* Steering handle is possible.

** Suction plate is equipped with a rail profile.



FEATURE

- Lets one person safely lift up to 140kg / 300lbs
- Includes hook for lifting object via lifting eye
- Optional nose extension increases reach 180mm
- Optional rough-surface wheels enable outdoor use Easy to use and requires no licenses to operate
- Attachments to handle different type of objects Folds flat for easy storage and transportation
- Auto cut off to prevent accidental battery drain



TECHNICAL SPECIFICATIONS

MODEL	DESCRIPTION
PHT2-08	EXTENDABLE NOSE HOOK ASSEMBLY SELF CLOSE
PHT2-08-A	SELF CLOSING HOOK ASSEMBLY
PHT2-09L	BIG X-WHEEL ASSEMBLY LEFT
PHT2-09R	BIG X WHEEL ASSEMBLY RIGHT
PHT2-140-UK	POWERED HAND TRUCK
PHT2-FA-00	PHT2-140 FORK ATTACHMENT
PHT2-SA-000	SLING ATTACHMENT TO SUIT POWERED HAND TRUCK
PHT2-SF-00	STRAP FRAME ATTACHMENT



Material Handling & Floor Prep

DUAL PRESSURE WASHER DPW

Clean large surface areas faster and easier

WORK ANYWHERE, CLEAN ANYTHING. What more could you want? The dual pressure washer combines a rotary cleaner and wand pressure washer in the one machine, with the ease of swapping between them at the turn of a handle.



DPW-4000

MODEL	DESCRIPTION
DPW-4000	DUAL PRESSURE WASHER 4000PSI

DUAL PRESSURE CLEANER DPC

Clean large surface areas faster and easier



The new Makinex DPC-2500 delivers increased pressure at 2500psi, while maintaining the same trusted versatility and portability as the DPC-2200

MODEL	DESCRIPTION
DPW-2500	DUAL PRESSURE WASHER 2500PSI

DUAL PRESSURE CLEANER DPC

Clean large surface areas faster and easier

The DPC 2200 combines a pressure wand and rotary surface cleaner with 2200 psi pressure control in one machine, so you can complete cleaning jobs more quickly.



DPW-2200

MODEL	DESCRIPTION
DPC-2200	DUAL PRESSURE WASHER 2000PSI

Material Handling & Floor Prep

Hose 2 Go

Constant pressure water supply unit without a battery or pump



- No Pump which means greater reliability
- Lightweight and easy to carry around
- No complicated electrics to breakdown

FEATURES



ACCESSORIES



1. Spray Guns



2. Hose 3m



3. Tap Adaptor



4. Screw on quick connect hose fitting



5. Quick connect stop valve hose fitting

MODEL	DESCRIPTION
H2G-14	Hose 2 Go 14 Ltr Water bottle

Constant pressure water supply unit without a battery or pump

THE HOSE 2 GO provides a consistent flow of water that allows for both cooling and dust suppression when cutting, core drilling and grinding concrete. Once the user has filled the unit from a tap it's ready to go, giving the user up to 30 minutes of constant flowing water without using a battery or pump.

Material Handling & Floor Prep

Universal Jack Hammer Trolley

Material Handling & Floor Prep



JHT-U2

TILE SMASHER HEAD ATTACHMENT



CODE	DESCRIPTION
JHT-U	JACK HAMMER TROLLEY UNIVERSAL

ACCESSORIES

1 Makinex Flippable Wide Chisel Jackhammer attachment 75mm

2. Tile Smasher Complete-Hilti Style Shank

3. Tile Smasher Complete-Universal Short Shank

4. Tile Smasher Head Assembly inc. blade

5. Tile Smasher Blade (only)

6. Universal short shank

7. Hilti shank

8. Hex Head Bolts

9. Handle Grips

10. Brake Lever & Cable

JACKHAMMER TROLLEY SPECIFICATIONS AND COMPATIBILITY

SPECIFICATIONS	
Dimensions L 1000mm (3ft 3in) x W 400mm (1ft 3in) x H 300mm (12in)	Weight 27.5kg (60.6lb)

COMPATIBILITY	
Suitable for the following 16kg (35lb) jackhammer models:	
Bosch GSH16	Hitachi H65
Dewalt D25901K-XE	Makita 1307 & 1317
Hilti 1000 & 1500	

MS 100 4 BAG MIXING STATION

THE MAKINEX MIXING STATION Fast mix, easy pour, mixes 100kg in 3 mins

is an efficient mixing solution allowing quick mixing & pouring. for mixing self-leveling cements, compounds & epoxies,

MIXING STATIONS SPECIFICATIONS

Weight	18kg (40lb)
Width	541mm (21 in)
Length	646mm (25in)

MAKINEX MIXER SPECIFICATIONS

Weight (w/o paddle)	5 kgs
Voltage	120v
Watts	1800w
Speeds	2
Rpm Range(variable)	150-300 rpm gear 1 300-650 rpm gear 2

REQUIREMENT FOR VARIOUS BRANDED OPTIONS

Suitable for various stirrers and mixers:
Powerful motor with a minimum 1400W
160 x 600 mm helical paddle
Dual Speed Gears
Electronic Speed Control

ACCESSORIES



1. Bucket with lid



2. Castors 125mm with brake



3. Castors 125mm



4. Mixer



4. Paddle

Helical Paddle



MS 150 6 BAG MIXING STATION

Fast mix, easy pour, mixes 100kg in 3 mins



Following on from the multi-year success of the Makinex 4 bag MS-100 Mixing Station, Makinex are now excited to introduce the 6-bag MS-150 Mixing Station. Made with the same principles of lightweight, efficiency and reliability with a number of added features that improve overall user experience.

- Mixes up to 160kg Ultra lightweight with ergonomic design
- 2-speed gearbox with variable speed controller & lock-on switch
- Braked castor wheels 4-bag & 6-bag helix paddles included
- Over-current, over-heating protection

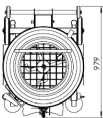
Material Handling & Floor Prep

110v FORCED ACTION MIXER

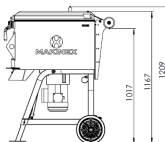
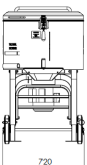
- Can be used with or without replaceable liner for easy clean up
- 120 litres; 120kg
- Adjustable height legs
- Lifting eye; Forklift lifting point
- Vacuum port
- Motor thermal overload protection; Estop
- Durable and lightweight aluminum frame
- Weather resistant
- Minimal maintenance
- Suitable for screed, mortar, cement, grout and epoxy bound aggregate
- 1.5kw, IP54, 33RPM motor and integrated gearbox



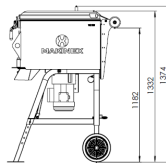
Available March 2026



MAKINEX®



COMPACT HEIGHT



TALLEST HEIGHT

Material Handling & Floor Prep

**Cut Dry.
Stay Clean.
Work Smart.**

IQ DRY CUT SAWS

IQ DRY CUT SAWS

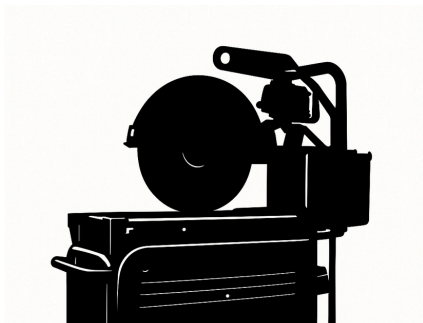
MASONRY SAW PRODUCT MATRIX



MASONRY

CUTS WITHOUT WATER + PORTABLE	AWAITING CE APPROVAL			
	YES	YES	YES	N/A
	195kg	68kg	29.5kg	60 lbs
	55cm	42cm	35.5cm	N/A
	230V	230V	230V/110V	230V
WEIGHT				
BLADE SIZE				
POWER				
CUT HEIGHT				
RECOMMENDED GENERATION				
	9500W/ATT	3500 WATT	3500 WATT	1500 WATT

AWAITING CE
550mm Masonry Dry Saw



IQ DRY CUT SAWS

TECHNICAL SPECIFICATIONS

- Voltage: 230v
- Total System Amperage: 30amps
- Saw Motor Power: 4000 Watts
- Vac Motor Power: 3000 Watts
- Blade Size: Q-Drive 550mm Blade
- Saw Weight: 195kg
- Saw Dimensions:
W 81.3 cm x H 170.2 cm x L 129.5 cm

- | | |
|--|--|
| • Recommended Generator: 9500 Watts | • Recommended Generator: 9500 Watts |
| • Recommended Extension Cord: 25' / 30amp | • Recommended Extension Cord: 25' / 30amp |
| • Filter Type: 3-Stage HEPA | • Filter Type: 3-Stage HEPA |
| • Cutting Depth: 203mm | • Cutting Depth: 203mm |
| • Cutting Length: 508mm | • Cutting Length: 508mm |
| • Dust Capacity: 34kg | • Dust Capacity: 34kg |
| • Portability: Fork Lift bracket on bottom and top | • Portability: Fork Lift bracket on bottom and top |

iQMS362i

420mm Masonry Dry Saw



TECHNICAL SPECIFICATIONS

- Voltage: 230v
- Total System Amperage: 20amps
- Saw Motor Power: 15amps
- Vac Motor Power: 5amps
- Blade Size: 420mm Q-Drive
- Saw Weight: 68kg
- Saw Dimensions:

W 813mm x H 102mm x L 109mm

- Filter Type: iQ Dura Bond Cartridge
- Cutting Length: 610mm
- Cutting Depth: 140mm
- Recommended Generator: 4500 watts
- Recommended Extension Cord: 25 ft / 12 gauge or 50 ft / 10 gauge
- Portability: Includes built in wheels with height adjustable stand

IQ DRY CUT SAWS

iQ360XT

355mm Masonry Saw



*SMART CART NOT INCLUDED

TECHNICAL SPECIFICATIONS

Technical Specifications:

- Voltage: 230v/110V
- Total System Amperage: 20amps
- Saw Motor Power: 15amps
- Vac Motor Power: 5amps
- Blade Size: 355mm Standard Arbor
- Saw Weight: 65lbs
- Saw Dimensions:

L 660mm x W 508mm x H 762mm

- Filter Type: iQ Dura Bond Cartridge
- Cutting Length: 305mm
- Cutting Depth: 114mm
- Recommended Generator: 4500 watts
- Recommended Extension Cord: 25 ft / 12 gauge or 50 ft / 10 gauge
- Portability: With the cart you have built in wheels. The saw can be used on and off the cart for close work to the installation

IQ DRY CUT SAWS

iQ426 HEPA

Cyclonic Dust Extractor



TECHNICAL SPECIFICATIONS

- Voltage: 230V
- Airflow (Max): 190 CFM
- Hose Length: 355mm
- HEPA Filter Efficiency: 99.97% at 0.3 μm
- Filter Type: iQ Dura Bond Cartridge
- Dust Capacity: 10 gallons / 22.68 kg
- Weight: 27.2 kg
- Dimensions:

1041.4 mm L × 584.2 mm W × 863.6 mm H

The iQ426HEPA is a high-performance cyclonic dust extractor engineered for construction professionals. Featuring advanced 4-stage filtration—including a HEPA H14 filter that traps 99.97% of dust—it delivers 190 CFM of airflow to keep your workspace clean and safe. Its durable construction, large dust capacity, and quiet operation make it a top choice for jobsites, tile installations, woodworking, and any task that generates fine particulate matter.

iQ DRY CUT SAWS

IQ DRY CUT SAWS

TILE SAW PRODUCT MATRIX

TILE

CUTS WITHOUT WATER + PORTABLE

WEIGHT
BLADE SIZE
POWER
CUT HEIGHT
RECOMMENDED GENERATOR



AVAILABLE AU/C/SEP2025	IQTS244	IQ228	IQ426 HEPA
YES	YES	YES	N/A
113kg	42kg	16kg	60 lbs
25.4cm	25.4cm	18cm	N/A
240V	240V/110V	240V	240V
5cm	5cm	2.5cm	N/A
3500WATT	2500 WATT	1500 WATT	1500 WATT

254 mm Dry Cut Rail Saw



- Voltage: 230v
- Total System Amperage: 20 amps
- Saw Motor Power: 1.5 hp / 15 amps
- Vac Motor Power: 0.8 hp / 5 amps
- Vacuum CFM: 92
- Saw Weight: 250 lbs
- Saw Dimensions: 24"w x 68"l x 47"h

DESIGNED TO CUT 2CM + 3CM TILE, PORCELAIN, MARBLE, ALUMINUM EXTRUSION, THIN BRICK

- Blade Size: Q-Drive 10" Blade
- Filter Type: iQ Dura Bond Cartridge
- Rip Cut Capacity: 52"
- Diagonal Cut Capacity: 36"
- Cutting Depth: 3"
- Dust Capacity: 11 lbs. or over 500 linear feet of cutting 3/8" thick tile

IQ DRY CUT SAWS

iQTS244

254 mm Dry Cut Tile Saw



*X STAND NOT INCLUDED

TECHNICAL SPECIFICATIONS

- Voltage: 230V/110V
- Total System Amperage: 17 amps
- Saw Motor Power: 1.5 hp / 12 amps
- Vac Motor Power: 0.8 hp / 5 amps
- Vacuum CFM: 92
- Saw Weight: 42 kg
- Stand Dimensions: 18"w × 28"l × 20"h

DESIGNED TO CUT 2CM TILE, PORCELAIN, MARBLE, ALUMINUM EXTRUSION, THIN BRICK

- Saw Dimensions: 686mm w × 864mm l × 711mm h
- Blade Size: Q-Drive 254mm Blade
- Filter Type: iQ Dura Bond Cartridge
- Rip Cut Capacity: 610mm
- Diagonal Cut Capacity: 457mm
- Cutting Depth: 25mm
- Dust Capacity: 11 lbs. or over 500 linear feet of cutting 3/8" thick tile

IQ DRY CUT SAWS

iQ228 CYCLONE

178mm Dry Cut Tile Saw



TECHNICAL SPECIFICATIONS

- Voltage: 240v
- Total System Amperage: 17 amps
- Saw Motor Power: 1.5 hp / 12 amps
- Vac Motor Power: 0.8 hp / 5 amps
- Vacuum CFM: 92
- Saw Weight: 16kg
- Blade Size: Q-Drive 178mm Blade
- Filter Type: iQ Dura Bond Cartridge
- Cutting Depth: 25mm
- Dust Capacity: 2.5kg
- Saw dimensions: 685.8 mm W × 863.6 mm L
× 711.2 mm H

iQ DRY CUT SAWS

IQ DRY CUT SAWS



**550mm Medium
Combo Blade**



**550mm Super
Hard Blade**



**420mm Super
Hard Blade**
MASQX420-3-QD-HM3



**420mm Silent
Core Combo Blade**
MASQX420-3-QD-KP



**420mm Super
Hard Blade**
MASQX420-3-QD-HM3



**420mm Porcelain
Stone Blade**
PRCK414-240-QD-HM



**420mm Hard
Concrete Blade**
MASQX420-3-QD-HM2



**254mm Medium
Combo Blade**
TLD254-154P-QD-COMBO



**254mm Finishing
Touch Blade**
TLD180-140-QD-NX



**254mm Turbo
Hard Blade**
TLD254-220P-QD-HM2



**254mm Hard
Material Blade**
TLD180-060P-QD-HARDMAT



**254mm Soft
Marble Blade**
TLD254-154P-QD-HM1



**356mm General
Combo Blade**
MAS14-125AC



**356mm Silent
Core Blade**
MAS14-125AP-QT



**178mm Medium
Combo Blade**
TLD180-140P-QD-Combo



**178mm Hard
Material Blade**
TLD180-140P-QD-HM1

iq Diamond Tools are engineered with a high diamond to metal ratio, delivering unmatched durability and performance. Designed for the toughest jobs, Q-Drive® Diamond Blades cut through everything from hard ceramic tile to abrasive brick with speed and precision. Backed by 30+ years of expertise, the “Q” seal means professional-grade quality you can trust.

The figure displays four circular diagrams representing the evolution of the Q-Band logo and design over time. Each diagram is a circle with a dotted border. The first diagram (leftmost) is orange and features the text 'Q-Band' at the top, 'Q-Band' in the center, and 'Q-Band' at the bottom. The second diagram is silver with a red center and features the text 'Q-Band' at the top, 'Q-Band' in the center, and 'Q-Band' at the bottom. The third diagram is black with a silver center and features the text 'Q-Band' at the top, 'Q-Band' in the center, and 'Q-Band' at the bottom. The fourth diagram (rightmost) is silver with a silver center and features the text 'Q-Band' at the top, 'Q-Band' in the center, and 'Q-Band' at the bottom.

NX
BLACK
ORANGE
PURPLE
GREEN
BLUE

POROTON BRICK
 PLASTER BLOCKS
 QUICK-BUILD
 MASONRY BLOCKS
 MARBLE
 SOFT BAKED BRICKS
 SAND-LIME BRICK
 MASONRY BRICK
 AERATED CONCRETE
 ROOF TILES

 LIGHT/MEDIUM CLINKER
 PAVING CLINKER
 LIGHT/MEDIUM HARD
 CONCRETE PAVING BLOCK
 BRICK
 FIRECLAY BRICKS

 CONCRETE PAVERS
 CONCRETE STACKING
 BLOCKS
 HARD BAKED BRICKS
 MEDIUM-HARD
 CONCRETE BLOCK
 MEDIUM-HARD GRANITE
 HARD GRANITE PAVERS
 MEDIUM-HARD
 CONCRETE LIME BLOCKS

 EXTREME HARD BAKED
 BRICKS CONCRETE
 STONE WITH CERAMIC
 TILE
 HARD CONCRETE
 BLOCK HARD NATURAL
 STONE HARD PAVING
 STONE HARD CLINKER
 HARD GRANITE HARD
 CLINKER (UP TO 6 CM)
 CERAMIC
 CERAMIC STONE & TILES
 PORCELAIN STONEWARE
 HARD GRANITE
 NATURAL STONE TILE
 SLATE (TILE) BLUE
 HARDSTONE TILE

[illegible]

NEU: EL33 Zero

The EL33-ZERO is a revolutionary block splitter powered by a powerful Bosch AMP Share 18V battery. Thanks to its impressive cutting capacity of 10,000 kg, you can effortlessly cut stones with just one push of a button.

Designed with your convenience in mind, this innovative block splitter features a retractable handle that makes it easy to transport. In addition, the cutting height is easy to adjust with just one spindle, allowing you to cut your stones exactly to the desired size. The EL33-ZERO is an efficient, powerful and user-friendly block splitter.

BLOCK SPLITTERS



With 2 x standard Bosch AMP Share Battery and a charger

WORK SMARTER, NOT HARDER



Paving Bricks



Granite Cobbles



Concrete Pavers



Interlocking Pavers

Technical Specifications

↔ 330 MM

↑ 10 - 120 MM

 63KG

 18V

Professionals around the world work with ALMI block splitters



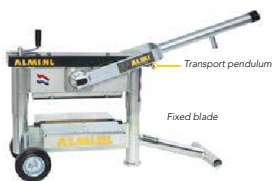
Because professionals only want to work with the best tools. After all, recurring lost hours and downtime cost more than the one-off purchase of this quality product. That is why professionals choose ALMI block splitters. With a range of twenty different block splitters, ALMI has the right tool for every application.

LARGE RANGE AVAILABLE, JUST ASK!

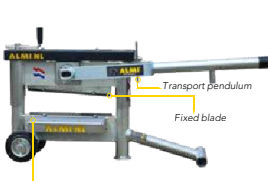


One lever

One lever



Spring loaded support plates with measure indicator equipped with angle indicator



Fixed support plates with measure indicator equipped with angle indicator

TECHNICAL SPECIFICATIONS **AL33 EASY**

Suitable for pavers, concrete pavers, clay pavers and granite

Advantage splits 20% lighter due to Easy Splitting Power technology

Cutting width 330 mm

Cutting height 10 - 120 mm

Blades can be used on 4 sides

Weight 42 kg

Application straight and angled (90° - 45°)

TECHNICAL SPECIFICATIONS **AL33D EASY**

Suitable for pavers, concrete pavers, clay pavers and granite

Advantage splits 20% lighter due to Easy Splitting Power technology

Cutting width 330 mm

Cutting height 10 - 120 mm

Blades can be used on 4 sides

Weight 42 kg

Application straight and angled (90° - 45°)

BLOCK SPLITTERS

GROUND WORKING TOOLS

Stoofijzer met nylon kop

Brechtstange mit nylon stamptekop/
Pinching bar with nylon rammer head
A060.00029 Stoofijzer nylon 1400x28



Stoofijzer rond met gesmede knop

Brechtstange mit gewalmdeserte knop/
Pinching bar with forged head
A060.00028 Stoofijzer knop en beitel 1400x28



Stoofijzer met vierkante beitel

Brechtstange mit geschmiedesere kopf 1400x28, 40cm
edgig Pinching bar with forged head 1400x28 and
square chisel
A060.00030 Stoofijzer 1400x28 v4 40cm



Grondboor met gedraaide punt 10cm verlengbaar

Erdbodboor 8cm
Postholefill 8cm
A060.00034 Gedraaide punt 8cm



Mesje voor klinkertrekker

Mesjeer f2r Schindler
Krefte for brickpuller
A060.00014 Mesje voor klinkertrekker



Widapunt

Widapunt/
Widapoint
A060.00016 Leste widapunt



Mesje voor richtijzer

Mesje f2r Richtijzer
Krefte for brick alignment bar
A060.00018 Mesje voor richtijzer



Bandentang met widia beken

Bordslantange mit widia punt/
Kefab stone lifter with widia heads
A060.000151 lang widia



Richtijzer

Richtwielien
Brick alignment bar
A060.00017 Richtijzer



Pucksethaak

Kenel afbeerkaken
Kefab stone lifter
A060.00022Pucksethaak 600x12



Draadpen

Richtschuurwielien
Siring line holder
A060.00023Draadpen 600x10mm



Baken-rijplaat haak

Bauzaanflg haken
Roudplate hook
A060.00025Bakenrekker



Tegel wipper

Grondwaaier zaaijer
Poussier blower
A060.00031Tegelhaak



Hooveriers schopje

Galibau keile
Landscapers shovel
A060.00009Hooverierschepje widdone



Hooverierswolkje

Galibau handgevel
Landscapers shovel
A060.00013Wolkje handvorige

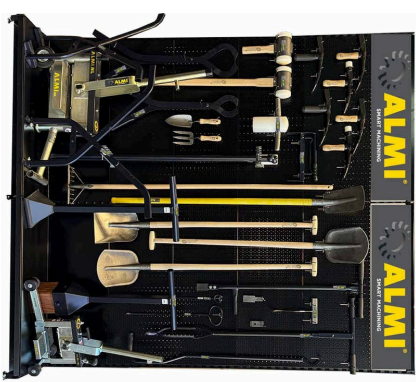


Hooveriershark 10 tanden

Galibau shaper f2r 10 tanden
Landscapers rake with 10 tins
A060.00033Tefshark 10 tanden met steel



DEALER PRODUCT STANDS AVAILABLE



GROUND WORKING TOOLS

Stamper met houten blok

Bodemstamper met hout blok
Tamper with wooden block
A060.00001 Stamper hout



Stamper staal

Bodemstamper staal
Stamper steel
A060.00002 Stamper hout



Stenendrager verstelbaar

Stenendrager verstelbaar
Bodemstamper verstelbaar
A060.00003 Stenendrager



Bandenring klein kort

Bandenring klein kort
Bodemstamper klein kort
A060.00004 Bandenring klein



Bandenring groot

Bodemstamper groot
Kort stamper
A060.00005 Bandenring groot



Bandenring met rubber bekken

Bodemstamper met rubber bekken
Bodemstamper met rubber bekken
A060.00006 Bandenring met rubber bekken



Baamdrop

Baamdrop
Baamdrop
A060.00007 Baamdrop met 110cm T steel



Steenklipper

Steenklipper
Steenklipper
A060.00008 Steenklipper met 110cm T steel



Steenklipper met rechte steel

Steenklipper met rechte steel
Steenklipper met rechte steel
A060.00009 Steenklipper met rechte steel



Kabelgraaf

Kabelgraaf
Kabelgraaf
A060.00010 Kabelgraaf met 110cm T steel



glatteerstaaf

glatteerstaaf
glatteerstaaf
A060.00011 Glatteerstaaf met 110cm T steel



Straathamer met houten steel

Straathamer met houten steel
Paving hammer with wooden handle
A060.000012 Straathamer met houten steel



Straathamer met fiber steel

Straathamer met fiber steel
Paving hammer with fiber steel
A060.000013 Straathamer met fiber steel



Straathamer met houten steel en nylon dop

Straathamer met houten steel en nylon dop
Paving hammer with wooden handle and nylon head
A060.000014 Straathamer met houten steel en nylon dop



Straathamer met nylon slagdoppen en lange steel

Straathamer met nylon slagdoppen en lange steel
Paving hammer with nylon head and long handle
A060.000015 Straathamer met nylon slagdoppen en lange steel



Nylon tegelklipper

Nylon tegelklipper
Paving hammer with nylon head
A060.000016 Nylon tegelklipper met 110cm T steel



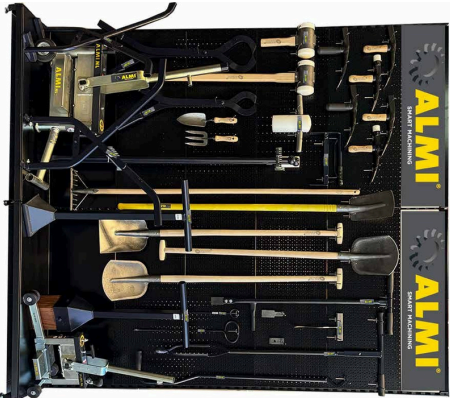
Brickhammer nylon

Brickhammer nylon
Brickhammer nylon
A060.000017 Brickhammer nylon met 110cm T steel



NEW PRODUCT
MULTIQUIP
FOR 2025

DEALER PRODUCT STANDS AVAILABLE





MULTILED FLOODLIGHTS / 4 X
320 W ILLUMINATED AREA /
9300 m²



HYDRAULIC TELESCOPIC
MAST MAX HEIGHT / 8 m
LIFETIME WARRANTY



ADJUSTABLE
FLOODLIGHTS 340° /
MAST ROTATION

Loading Plan



Full Truck

22 Units



FUEL CONSUMPTION / 0.55
l/h RUNNING TIME / 355 h



KUBOTA Z482 / 2 CYL / 1500
RPM LIQUID COOLED ENGINE



RATED OUTPUT / 3.5 KVA -
230V OUTLET SOCKET / 1.3
KVA - 230V



GALVANIZED METAL
BODY 80 µm POWDER
COATING



STANDARD
LIGHT SENSOR



110% BUNDED TANK
liquid collection tank

LIGHTING

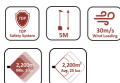
Multiquip Sierra 800W 5M Electric tower light

Sierra Features

Designed from the ground up, Sierra is optimized for LED, delivering an unparalleled lighting performance from a robust, 5-meter light tower that fits in your car.

SAFETY & STABILITY

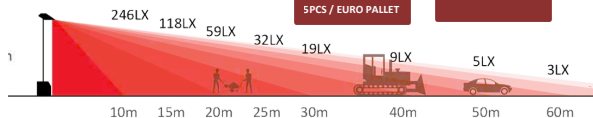
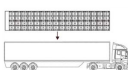
Patented Triple Drop Prevention System (TDP) makes the mast very safe to use.



- 1 INDIVIDUAL WIRES
- 2 AUTO STOP RAISING / LOWERING
- 3 DROP PREVENTION



5PCS / EURO PALLET



Large illuminated area of 2,200m with minimum 5 lux and an average of 39 lux

Dimensions & weight

Dimensions min.	mm	1500 X 1200 X 2500
Dimensions max. Total	mm	2390 X 2290 X 8000
weight without fuel	Kg	909

Features

Rotation		340°
Floodlight	W	4 X 320 W
Lamps Wind		LED
stability	Km/h	110
Optional		Timer

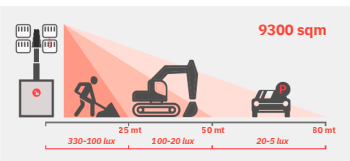
Alternator

Model Frequency		Synchronous Linz or equivalent
Degree of protection	Hz	50
Rated output Outlet	IP	23
socket	kVA/V	3.5 - 230
	kVA	1.3

Engine

Model Fuel r.p.m.		Kubota Z482 2 cyl. liquid cooled
Noise Level Tank		Diesel
capacity Running		1500
time Fuel	db at 7 meters	65
consumption	l	195
	h	355
	l/h	0.55

Illuminated Area



TECHNICAL DATA



DIGITAL CONTROL DSE3110

On/O switch • Auto mode • Generator parameters •



STANDARD LIGHT SENSOR



110% BUNDED TANK liquid collection tank



HIGH PERFORMANCE MULTILEVEL Made in Italy



MAINS / GENERATOR SWITCH

Loading Plan



T-Engine
Thermal Engine Lighting Towers

LIGHTING

MADE IN ITALY



AVAILABLE FOR HIRE & SALE

Multiquip Sierra 800W 5M Electric tower light



Model

Series	Sierra
Model No.	PLT-800

Performance

Illuminated Surface	2200 m2
System Power	800W
Luminous Flux	112,000 lm
Lumen/W	140
Beam Profile	60
Color Temperature (CCT)	5000K

Electrical

Operating Voltage	100-305VAC/50Hz
Power Factor	>0.92
Electrical Class	Class I
Protection	Over Voltage / Over Temp. / Short Circuit
Dimmable	Yes
Input Plug	CEE 230V

Environmental Ambient

Operating Temp. range	
Storage Temp. Range	-40°C to +80°C
IK class	IK08
IP class	IP65 (lighting) / IP54 (chassis)
Noise Emissions	<5dB(A)

Physical

Fully extended height	5,1 meters
Elevation system	Electric
Mast Rotation	340
Mobility	By hand/ Crane/
Dimensions (min.)	358 x 427 x 1200mm
Dimensions (max.)	1640 x 1640 x 5100mm
Weight	49kg
Wind Resistance	30 m/s
Housing Finish	UV stabilised powder coating

Approvals

Certifications	CE
Service life L80 B50 (LED)	>100,000 h

TECHNICAL DATA

COMPLETE LIGHTING FLEXIBILITY

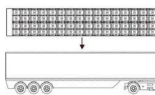
With professional grade optics and up to 112,000 lumens, Sierra delivers a more powerful lighting performance than anything in its class.



LIGHTING



SPCS / EURO PALLET

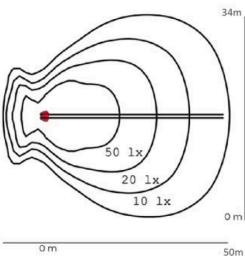


160PCS / TRAILER

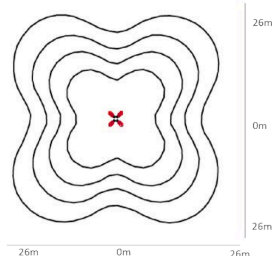


Table & Panel

All lights facing forward



Lights facing 4 directions



Multiquip 5KW Power Station



Power Station Features

The Multiquip Battery Power Stations, fill a missing link between the need to reduce emissions from generators and ensuring reliable off-grid energy supply.

Delivering portable, silent and local emission free power to Xummit light towers and other crucial equipment on site.

The unique fanless design is fully resistant to dust and humidity, critical for providing power when you need it most.

POWER



SAFETY FIRST

- Automatically extinguishes in case of overheating or fire
- Utilizing LiFePO4 Batteries for safer use
- True sinewave output
- Handles peak power up to 2 times the overload capacity
- Advanced BMS, with triple monitoring chips to regulate and protect the battery life.



DOUBLE YOUR CAPACITY

- Link multiple units together for more power.
- Expand with two battery modules to a maximum of 15.36Wh.



CHARGING FLEXIBILITY

- Fully charged within 2 hrs.
- Supports UPS mode, emergency switching time <20ms when utility power cut off.
- Supports multiple charging options:
- Grid: Increase peak capacity when using a grid connection.
- Solar: Cut your local emissions
- Genset: Guarantee a continuous power supply on locations without a grid connection to charge the battery.



CLEAN POWER

- Eliminate exhaust fumes for sustainable work
- sites and environments.
- Virtually silent operation, excellent for use in noise sensitive areas.

BUILT TOUGH



- Robust & Resilient construction. Fan-less design suitable for use outdoors & on construction sites



PERFORMANCE



- LiFePO4 provides longer service life
- ≥ 70% of initial capacity after 3,500
- cycles ≥50% of initial capacity after
- 6,000 cycles 3 to 4 times longer than traditional Li-ion batteries



Output %	Run time
100%	6 hrs
75%	8 hrs
50%	12 hrs

TECHNICAL DATA

Output

Rated Power	5000W
Overload Capacity	5500W 30s/ 6000W10s/ 7500W 0.02s
Rated Voltage	230V
Rated Frequency	50/60Hz
Total Harmonic Distortion	< 2%
Maximum Operating Time (idle)	255hrs
Line Protection	16A
Inverter Type	Pure Sine Wave

Input (AC)

Input voltage	100-305VAC/50Hz
AC Power(VA)	3500W Max
Charge Time	2 hours (fully charged)

Input (PV Solar)

Input (PV Solar)	6000
Max. DC Voltage(V)	550
MPPT Voltage Range(V)	125~500
Max Input Current of Single MPPT(A)	14
MPPT Efficiency	99%

General

Battery Capacity	5120WH
Type	LiFePO4
Life Cycles	4000+ Cycles to 80% Original Capacity
Battery Charge/Discharge Efficiency	95%
Scalability	Expandable with 3 x 5KWH Battery Pack
Simultaneous Charge & Discharge	Yes
Cooling	Fanless, Natural convection
Relative humidity	0~95% non-condensing
Altitude	2,000m (>2,000m Derating)
IP Rating	IP66
Weight	101kg
Dimensions	915x789x530mm
Noise emission	< 15 dB
Storage	12 months

Connections

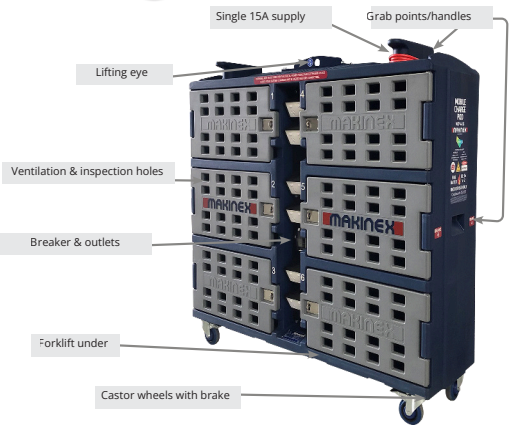
Output socket	1 x CEE 230V(16A)
Output socket	4 x 230V EU/UK/AU Sockets

MOBILE CHARGE PODMCP

MOBILE CHARGE POD allows contractors on a construction site to safely store power tools batteries,chargers & mobile devices while charging their batteries. It has 6 lockers that are large enough for the large battery bank chargers and provides a protected GPO for each locker.

The GPOs are positioned such that the plugs are outside of the locker to enable safety inspectors and others to inspect tags on the electrical equipment. Each locker has large holes in the doors that can be used for inspection and for air ventilation.

- Save unexpected work gear replacement costs
- Save complaints and arguments on site
- Compliant and safer storage solution
- Double pole RCBO protected
- Fire rated polyethylene



Specifications

Size	Weight
W 1480 mm D 430 mm H 1370 mm	74 kg

		Locker Internal Dimensions	GPO Outlets	Material
IP Rating - IP33	Single 15A supply	Dimensions at the front of locker 580 mm(W) x 330 mm(H) x 370 mm(D)	10A double pole, twin GPO 5 X double GPO Double Pole RCBO protected	Super Tough, UV Stabilised & V2 Fire Rated Polyethylene

While the MCP is made from V2 fire rated Polyethylene it is not **“fire Proof”**,always check your batteries before charging to ensure the casing isn't damaged and never charge batteries unattended overnight. when in doubt, segregate and dispose of safely following the manufacturers advice

Setting the new standard in mini shovels

"The Relly sets a new standard in terms of user-friendliness and scope of use," the founder of De Schans went on to say. "We collected all the requests we've ever received from our clients, dipped into our collective experience and knowledge and discussed our ideas, and this is how we came up with the Relly, which is simply the best machine on the market right now. For instance, the Relly offers the greatest power in each available weight category."

During the development of these machines, special attention was given to low maintenance costs.

RELLY MINI LOADERS



About the Relly#1 .0 **ELECTRIC**

- Adjustable steering wheel with integrated Smart Modus
- All auxiliary hydraulic functions can be set using Smart Modus
- All machines come with an electrical shock arrestor for the extra function
- Minimal number of hydraulic hoses passing through the articulation because of a proportional valve block
- Precise, light and easy-to-operate boom

The advantages

- Low pivot point
- Attachments are always highly visible from the seat
- Compact and light-weight machine
- Top speed of 16 km/h
- User-friendly
- Plenty of room to mount and dismount
- Attachments are interchangeable, thanks to the well-known quick coupling system
- All machines come with two double-acting extra auxiliary hydraulic functions
- All machines come with hose guards and sleeves on the cylinders

RELLY MINI LOADERS



RELLY#1 .0

ELECTRIC

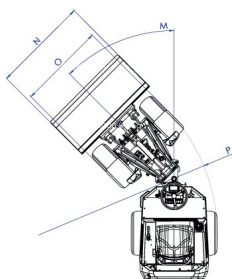
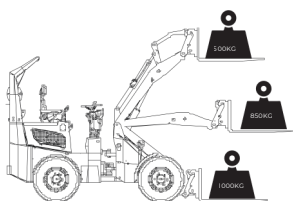
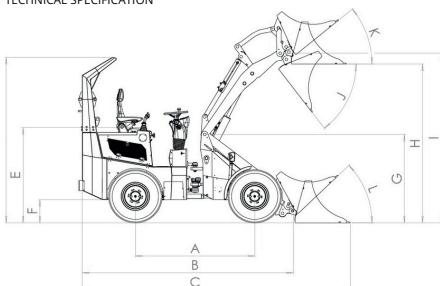
DIESEL

Weight:	1350 kg
Drive hydraulics:	33 l/min
Battery Capacity:	345 Ah
Battery Power:	36 kWh
Charging time 220 V:	8 hours
Speed:	16 km/h

Width:	1250 / 1360 mm
Battery pack:	Lithium-ion
Battery Voltage:	100 V
Working time:	5 / 8 hours
Power:	16 kW
Lifting capacity:	1000 kg

RELLY #1.0E

TECHNICAL SPECIFICATION



RELLY MINI LOADERS

A	Wheelbase	1445 mm
B	Chassis length	2400 mm
C	Total length with shovel bucket	2940 mm
D	Rollover height	2170 mm
E	Seat Height	1125 mm
F	Ground Clearance	245 mm
G	Frame height	1165 mm
H	Transfer Height	1775 mm
I	Shovel bucket rotation point, max	2030 mm
J	Upper tilt angle	47°
K	Upper tipping angle	60°
L	Tipping-in angle from ground surface	32°
M	Maximum turning angle	45°
N	Overall width	930/1180 mm
O	Shovel bucket width	1250/1360 mm
P	Turning radius outside edge	2380 mm
	Battery voltage	96V
	Battery type	Lithium-Ion LFP
	Battery capacity	315Ah / 345 Ah
	Battery energy content	36 kWh
	Permanent magnet motor	16 kW
	Charger - Charging time	230V / 8/10 uur
	Service weight	1350 kg
	Output of work hydraulics	33 l/min
	Pressure of work hydraulics	190 bar

About the Relly#1 .3 **DIESEL**

- Adjustable steering wheel with integrated Smart Modus
- All auxiliary hydraulic functions can be set using Smart Modus
- All machines come with an electrical shock arrestor for the extra function
- Minimal number of hydraulic hoses passing through the articulation because of a proportional valve block
- Precise, light and easy-to-operate boom

The advantages

- Low pivot point
- Attachments are always highly visible from the seat
- Compact and light-weight machine
- Top speed of 18 km/h
- User-friendly
- Plenty of room to mount and dismount
- Attachments are interchangeable, thanks to the well-known quick coupling system
- All machines come with two double-acting extra auxiliary hydraulic functions
- All machines come with hose guards and sleeves on the cylinders



RELLY#1 .3

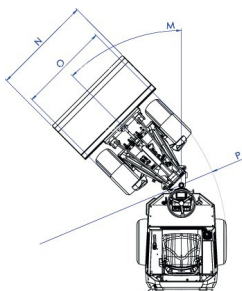
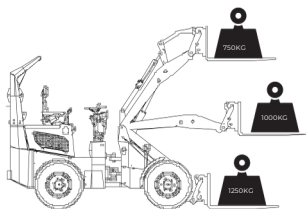
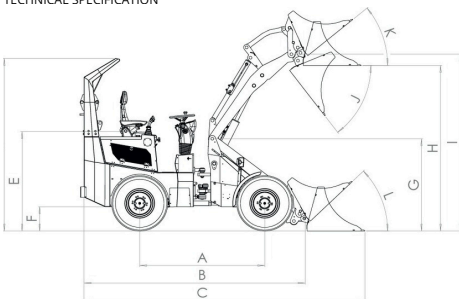
ELECTRIC

DIESEL

Weight:	1590 / 1620 kg	Width:	1270 mm
Drive hydraulics:	37 l/min / 48 l/min	Wheel drive:	Orbitmotor
Number of cylinders:	4	Power:	25 pk / 44 pk
Speed:	18 km/u	Engine:	Kubota V1505 / Kubota V1505 CRT
Lifting capacity:	1250 /1450 kg		

RELLY #1.3 D

TECHNICAL SPECIFICATION



RELLY MINI LOADERS

A	Wheelbase	1550 mm
B	Chassis length	2800 mm
C	Total length with shovel bucket	3450 mm
D	Rollbar height	2200 mm
E	Seat height	1240 mm
F	Ground Clearance	280 mm
G	Frame height	1250 mm
H	Transfer height	2000 mm
I	Shovel bucket rotation point, max	2170 mm
J	Upper tilt angle	46°
K	Upper tipping angle	50°
L	Tipping-in angle from ground surface	43°
M	Maximum turning angle	45°
N	Overall width	950/1250 mm
O	Shovel bucket width	1270 mm
P	Turning radius outside edge	2450 mm

Dieselmotor engine type	Kubota V1505CR
Engine power	19 kW / 25 HP
Number of cylinder	4
Service weight	1590 kg
Output of work hydraulics	37 l/min
Pressure of work hydraulics	190 bar

About the Relly#1 .8 **DIESEL**

- Adjustable steering wheel with integrated Smart Modus
- All auxiliary hydraulic functions can be set using Smart Modus
- All machines come with an electrical shock arrestor for the extra function
- Minimal number of hydraulic hoses passing through the articulation because of a proportional valve block
- Precise, light and easy-to-operate boom

The advantages

- Low pivot point
- Attachments are always highly visible from the seat
- Compact and light-weight machine
- High top speed
- User-friendly
- Plenty of room to mount and dismount
- Attachments are interchangeable, thanks to the well-known quick coupling system
- All machines come with two double-acting extra auxiliary hydraulic functions
- All machines come with hose guards and sleeves on the cylinders

RELLY MINI LOADERS



RELLY#1 .8

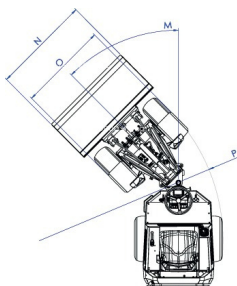
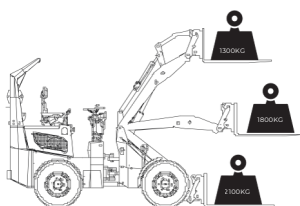
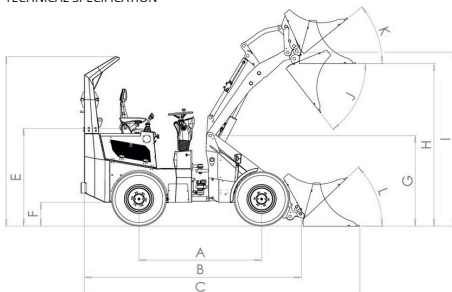
ELECTRIC

DIESEL

Weight:	2100 / 2450 kg	Width:	1550 mm
Drive hydraulics:	Double plunger pump	Wheel drive:	Orbitmotor
Number of cylinders:	4	Power:	33 kW / 44 PK
Speed:	20 km/u	Engine:	Kubota V1505 CRT
Lifting capacity:	2100 kg		

RELLY #1.8C

TECHNICAL SPECIFICATION



RELLY MINI LOADERS

A	Radstand	1770 mm
B	Länge ohne Werkzeug	3100 mm
C	Gesamtlänge mit Werkzeug	3930 mm
D	Höhe des Rollbügels / ROPS-FOPS	2400 mm
E	Sitzhöhe	1325 mm
F	Freie höhe oberhalb der bodenoberfläche	255 mm
G	Höhe des Auslegerarms	1320 mm
H	Überladehöhe	2350 mm
I	Dehpunkt ladeschaufel max.	2520 mm
J	Oberer Kippwinkel	36°
K	Oberer Neigungswinkel	43°
L	Einkippwinkel am Boden	40°
M	Maximal Drehwinkel	50°
N	Gesamtbreite	1370/1470 mm
O	Breite Ladeschaufel	1550 mm
P	Drehradius Aussenseite	2750 mm
Art Dieselmotor	Kubota V1505CR-T	
Motorleistung	33kW / 44 PS	
Zylinderzahl	4	
Betriebsgewicht	2100 / 2450 kg	
Durchfluss Arbeitshydraulik	48 l/min	
Betriebsdruck Arbeitshydraulik	190 bar	



FuelHub Compact



Fuel Storage

Approvals & Certifications

- FUELHUB COMPACT Tanks FHC-1000L to FHC-3000L are Transportable cube tanks Certified to UN31A/Y. FHC tanks are certified to UL 142, ULC S601.
- FEED- 1X 1.5" BSP PIPE BLOCK WITH 1" PORT & GALVANISED METAL STOPPER, 1"
- FEED DOWNPIPE WITH BRASS NRV & 1.5" INTERNAL THREADED COUPLING FEED- 2X 1.5" BSP PIPE BLOCK WITH 0.5" PORT & GALVANISED METAL STOPPER, 0.5" FEED
- DOWNPIPE WITH BRASS NRV & 1.5" INTERNAL THREADED COUPLING FILL- 1X 3" BSP EXTERNAL THREADED PIPE WITH 3" BSP FUSIBLE CAP LEVEL GAUGE- 1X 1.5" BSP INTERNAL THREADED COUPLING WITH LEVEL GAUGE
- FILL VENT- 1X 2" BSP EXTERNAL THREADED PIPE WITH 2" BSP ALUMINIUM CAP
- PRESSURE VENT- 1X 2" NPT INTERNAL THREADED COUPLING 2" PRESSURE VENT
- SPARE- 1X 2" BSP INTERNAL THREADED COUPLING WITH 2" MS GALVANISED PLUG
- EMERGENCY VENT- 1X 1/4" BSP INTERNAL THREADED COUPLING WITH 1/4" E-VENT
- PUMP ANTISIPHON- 1X 1/8" BSP INTERNAL THREADED COUPLING WITH 1/8" MS GALVANISED PLUG INTERSTITIAL DIPSTICK- 1X 2" BSP EXTERNAL THREADED DOWNPIPE WITH 2" BSP MS GALVANISED CAP
- INTERSTITIAL VENT- 1X 2" NPT INTERNAL THREADED COUPLING WELDED WITH 2" ELBOW, 2" VENT (FOR 1000L)
- INTERSTITIAL VENT- 1X 2" NPT INTERNAL THREADED COUPLING WELDED WITH 2" VENT (FOR 2000L & ABOVE)
- BREATHER VENT - 2" BSP EXTERNAL THREADED PIPE WELDED WITH 3MM PERFORATED PLATE, 2" BREATHER VENT



FuelHub Compact

Fuel Storage

FHC-1000L



FUEL HUB COMPACT 1000L



UN 31A/Y approved 110% banded transportable fuel storage tank constructed with 4mm inner tank, 4mm outer tank, 5-year warranty on steel integrity. Nominal capacity 995L. Useable capacity 945L. Dry weight 595kg. Length 1374mm, Width 1089mm, Height 1280mm. Ideal for connecting to Generators & Pump sets

FHC-2000L



FUEL HUB COMPACT 2000L



UN 31A/Y approved 110% banded transportable fuel storage tank constructed with 4mm inner tank, 4mm outer tank, 5-year warranty on steel integrity. Nominal capacity 1896L. Useable capacity 1801L. Dry weight 926kg. Length 2294mm, Width 1086mm, Height 1280mm. Ideal for connecting to Generators & Pump sets

FHC-3000L



FUEL HUB COMPACT 3000L



UN 31A/Y approved 110% banded transportable fuel storage tank constructed with 4mm inner tank, 4mm outer tank, 5-year warranty on steel integrity. Nominal capacity 2858L. Useable capacity 2715L. Dry weight 1128kg. Length 2294mm, Width 1546mm, Height 1280mm. Ideal for connecting to Generators & Pump sets.



Refueling, but without precise consumption monitoring, misfueling, theft, and billing errors can occur. TECALEMIT Flow records, documents, and secures every refueling process. The system ensures accurate consumption analysis, minimizes losses, and simplifies billing. GPS tracking and advanced security mechanisms prevent unauthorized use and provide real-time tank location.

Benefits: Accurate tracking, easy installation, documentation for billing, GPS, various security mechanisms.

MODULARITY

■ Control Unit



It features a 3" LCD display and four navigation buttons. The illuminated display shows both the menu and real-time flow values, ensuring that all essential information remains visible at all times.



By default, the control unit is equipped with LTE and GPS antennas. For installations requiring external antennas, a variant is available that allows the connection of external GPS and GSM antennas.

A steady fluid supply is essential on construction sites.

External Antenna

The antennas can be flexibly positioned at an optimal location to avoid potential signal interference caused by the installation site. Please note that the version for external antennas does not include internal antennas.

- Energy-efficient real-time clock
- Secure GPS location transmission



- Concealed Antenna Solution

Security & Authorization

Protecting sensitive data and functions has never been easier. TECALEMIT Flow offers state-of-the-art security and communication solutions:



- Integrated RFID reader App-based authorization

Note: The information listed in document is for illustration purpose only and may be subjected to change without notice, users are responsible for verifying its suitability for their needs.

MODULARITY

CONNECTED & SCALABLE



myTecalemit

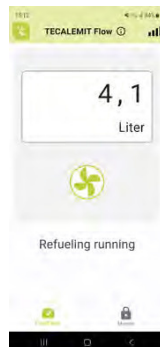
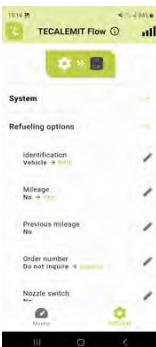
The intelligent flow meter from TECALEMIT gives you full control over your fluid management. The device communicates directly with the myTecalemit Cloud to transmit measurement data but also allows for offline refueling. Data is stored locally and synchronized with the cloud once the connection is restored, ensuring automatic archiving and processing - for complete control, anytime and anywhere.

LTE

TECALEMIT FLOW

With the TECALEMIT Companion App, you have full control over your TECALEMIT Flow device directly from your smartphone or tablet. Configure your device, start fueling processes, and monitor the flow in real-time.

Our app is available for iOS and Android devices.



Note: The information listed in document is for illustration purpose only and may be subjected to change without notice, users are responsible for verifying its suitability for their needs.



MAINTENANCE THAT IS ALWAYS ON CALL

Whether you have a routine maintenance contract or whether your hard-working equipment requires urgent and essential attention, you know you can be fully confident that at Multiquip our team of highly experienced specialist engineers will provide the crucial professional back up that is guaranteed to keep your business operating at maximum efficiency. If you're looking for the best maintenance service support there is then give us a call or contact us via our website at www.multiquip.co.uk. We'll take care of the rest.

A WARRANTY YOU KNOW YOU CAN TRUST

It's reassuring to know that the Multiquip Warranty Having reliable and dependable maintenance support really does what it says. No ifs. No buts. Just a cast iron guarantee that if your Multiquip equipment fails, within the specified warranty period, then we'll promptly replace parts and provide all the skilled labour necessary to fix things and get it back on the job as quickly as possible.

Our warranty protects any equipment and plant you obtain from us, but it also covers any replacement parts and all the workmanship involved in the repair.

Putting our customers first is why Multiquip is the top choice for contractors everywhere. One ... you have total confidence that our equipment meets the most meticulous standards. And two ... it's good to know that all our equipment (and you) are fully protected by our unbeatable warranties. If you'd like to know more, then just take a look on our website at www.multiquip.co.uk

UNBEATABLE CUSTOMER SERVICE

It's not for nothing that Multiquip Customer Service is rated as being the very best available ... anywhere. In fact we have a skilled team of highly experienced and dedicated professionals that is on hand to provide all the help you need every day Monday to Friday.

If you have any issues at all, just give us a call or contact us online and we'll do everything possible to answer your query or solve your problem without any delay.

Multiquip Customer Service includes:

Order Status, After Sales Contacts, Service Requests, Technical Information, Warranty Support, plus of course Operations and Parts Manuals. If you go to our website at www.multiquip.co.uk you'll also find answers to many of the most FAQ's so you can speed things up even faster.

So ... if you do hit a problem or if you have a query then don't hesitate to contact us right way and rest assured we'll be there to help you get back up and running ... fast!

OFFICIAL SERVICE AND REPAIR

4-Blade, 24" Honda GX120, 3.5 HP, Min 70-130 Max RPM blade speed, centrifugal clutch.



- Only 24 inches (610 mm) in diameter making it great for finishing tight spaces and around obstructions.
- Rotating guard ring allows finishing tight to the wall without marking or marring.
- Standard/Quickpitch handle
- Center mount lifting bale is standard.

36" 4-blade, Honda GX160 Engine, 4.8HP, Min 60-115 Max RPM blade speed. Our most popular mid-size trowel. Reliability and performance are trademarks of this industry-proven trowel.



- 36-inch (915 mm) guard ring diameter
- Front access panel provides quick access to trowel arms and blades
- Center mount lifting bale included
- Spider and thrust collar assembly design simplifies routine maintenance
- Gearbox features top quality components & large oil capacity for years of trouble-free performance
- Optimally balanced for smooth finishing
- Quick Pitch handle for easy control

46" 4-blade, Honda GX270/GX340 Engine, 8.5 HP, Min 60-130 Max RPM blade speed



- 46-inch (1170mm) guard ring diameter
- Front access panel provides quick access to trowel arms and blades
- Center mount lifting bale included
- Spider and thrust collar assembly design simplifies routine maintenance
- Gearbox features top quality components & large oil capacity for years of trouble-free performance
- Optimally balanced for smooth finishing
- Quick Pitch handle for fast operation.



**Don't forget your Mould Oil
to make cleaning easier**

****Hire products are subject to cleaning charges if returned dirty, the hirer remains responsible for the unit/s until returned or collected. Transport is charged at £1.50 p/Mile. you will be responsible for any damages and charged accordingly. Please ensure you have adequate insurance to cover the cost of loss or theft**

The JWN is a non-overlapping twin rotor 36-inch (914mm) ride-on trowel. Features like a constantly variable transmission, twin pitch control and a durable GX690 Honda engine



- Powerful 24 HP Gasoline Honda engine
- The Honda GX690 V-Twin gasoline engine is a powerful and trustworthy engine
- Continuously variable transmission
- Provides superior performance and optimum torque and speed during all phases of finishing
- Fan-cooled
- Fan cooled high capacity gearboxes extend service life

The HHNG5 mechanical ride-on power trowel is powered by a 35 HP Briggs and Stratton Vanguard Air Cooled V-Twin engine that includes several new features that raise the performance bar.



- Powerful 35 HP Gasoline Vanguard engine
- Briggs and Stratton Vanguard air cooled V-twin engine meets EPA Phase 3 standards
- Continuously variable transmission
- Provides superior performance and optimum torque and speed during all phases of finishing
- Helical gearboxes are the industry's most efficient, coolest running trouble free design.

The HHX series Dual Fuel Ride-on Trowel delivers all the features contractors demand plus the additional option of running on LPG



- Powerful 31 HP Gasoline-LPG Kubota engine
- Delivers the high torque needed for panning while having the high rotor speed needed for finishing
- Continuously variable transmission
- Provides superior performance and optimum torque and speed during all phases of finishing
- Proportional hydraulic steering
- Offers improved responsiveness with minimal operator effort

GRIND & SHINE

**Hire products are subject to cleaning charges if returned dirty, the hirer remains responsible for the unit/s until returned or collected. Transport is charged at £1.50 p/Mile. you will be responsible for any damages and charged accordingly. Please ensure you have adequate insurance to cover the cost of loss or theft



Don't forget your Mould Oil to make cleaning easier

The Hammerhead Laser Screed® Machine is easy to use, fully supported and always delivers on site.
When the job you need calls for a Laser Screed® Machine you don't have – The Hammerhead Laser Screed® Machine is there when hand-screeding just won't pass.

Base Specifications

Weight 1,233 lbs (559 kgs)

Width 10' 2" (3.09 M) (without head - 3' 7" (1.09 m))

Height 4' 5" (1.34 m)

Length 9' 7" (2.92 m) (transport mode: 8' 11" (2.78 m))

Engine Vanguard 23, 4-Stroke with 2 cylinders | 20.9 hp (15.6 kW)

@ 3600 RPM | Fuel: Gasoline, 87 Octane minimum

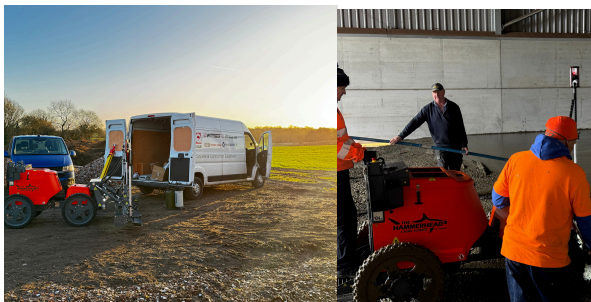
Raking / Grading Level Yes - 8' Rake Head

Screed Head Width 10' (3.04 m) Standard | 8' (2.43 m) Optional

Vibrator Width 10' (3.04 m)



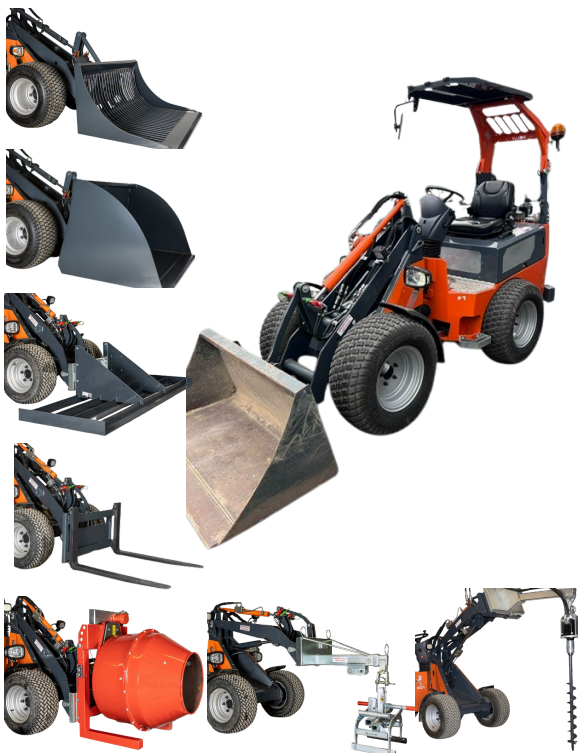
MANNED OR UNMANNED HIRE RATES AVAILABLE



**Hire products are subject to cleaning charges if returned dirty, the hirer remains responsible for the unit/s until returned or collected. Transport is charged at £1.50 p/Mile. you will be responsible for any damages and charged accordingly. Please ensure you have adequate insurance to cover the cost of loss or theft

RELLY MINI LOADER HIRE

One Machine Many applications



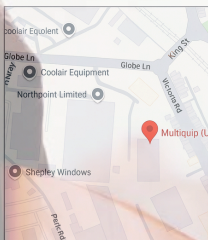
Relly#1 .8 DIESEL

- Adjustable steering wheel with integrated Smart Modus
- All auxiliary hydraulic functions can be set using Smart Modus
- All machines come with an electrical shock arrestor for the extra function
- Minimal number of hydraulic hoses passing through the articulation because of a proportional valve block
- Precise, light and easy-to-operate boom

The advantages

- Low pivot point
- Attachments are always highly visible from the seat
- Compact and light-weight machine
- High top speed
- User-friendly
- Plenty of room to mount and dismount
- Attachments are interchangeable, thanks to the well-known quick coupling system
- All machines come with two double-acting extra auxiliary hydraulic functions
- All machines come with hose guards and sleeves on the cylinders

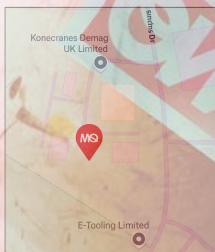
**Hire products are subject to cleaning charges if returned dirty, the hirer remains responsible for the unit/s until returned or collected. Transport is charged at £1.50 p/Mile. you will be responsible for any damages and charged accordingly. Please ensure you have adequate insurance to cover the cost of loss or theft



Multiquip (UK) Ltd

Unit 2, Northpoint
Industrial Estate
Globe Lane
Dukinfield, Cheshire

0161 339 2223
sales@multiquip.co.uk



Multiquip (UK) Ltd

East Kilbride Depot
Unit 6a/6b
Langlands Gate
Kelvin South Business Park
East Kilbride
Glasgow

0161 339 2223
sales@multiquip.co.uk

LOCATIONS

