



# PRODUCT GUIDE

MQ

SPECIALIST SUPPORT

SPECIALIST EQUIPMENT



SPECIALIST EQUIPM

Multiquip (UK) Ltd is a market leader in the distribution of light to medium sized construction equipment. Based in Dukinfield near Manchester our extensive product line includes power trowels, rammers, plate compactors, cutting, placing & finishing equipment, dewatering pumps and much more.

Founded in September 1998, Multiquip (UK) Ltd has grown to be one of the largest and most diversified supplier to the construction and rental industries. Speciality divisions include the Whiteman concrete equipment range, Mikasa compaction equipment and the world-renowned Magic Screed.

Multiquip (UK) Ltd is a subsidiary of the US-based Multiquip Inc., who are also the parent company of Whiteman Industries. Multiquip and its divisions now sell products through our worldwide dealer network in more than 70 countries. Company offices are located in the United States, Canada, Mexico & China.

In addition to offering the highest quality products, we are guided by the following ethos:

- We believe that all of 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 support and service. At Multiquip 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.

**Call NOW to speak to our sales team**



Telephone **+44 (0)161 339 2223**

Facsimile **+44 (0)161 339 3226**

Web UK **[www.multiquip.co.uk](http://www.multiquip.co.uk)**

Web USA **[www.multiquip.com](http://www.multiquip.com)**

Email **[sales@multiquip.co.uk](mailto:sales@multiquip.co.uk)**

## Concrete Laying/Finishing

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J36H55

## WHITEMAN TROWELS

### Features

- Reliable Honda petrol engines
- Optional QuickPitch™ Control for fast, precise blade adjustment
- Equipped with heavy-duty centrifugal clutch
- Manual (hand) clutch
- Precision balanced for the ultimate finish
- CA4HCQP has a folding handle

### TROWEL HANDLES

Our new handle design dramatically reduces the vibration transmitted to the operator. These height-adjustable handles will dramatically increase operator comfort and decrease fatigue over an eight hour day.

**Trowel handles are available with either standard or QuickPitch™ configurations.**



# Concrete Laying/Finishing



# WALK-BEHIND TROWELS



B46H90

## Technical Specifications

| MODEL        | COVERAGE<br>MM (IN) | KW<br>(HP) | MOTOR | RPM    | FOLDING<br>HANDLE |
|--------------|---------------------|------------|-------|--------|-------------------|
| CA4HCST      | 610 (24)            | 2.6 (3.5)  | HONDA | 70-130 | NO                |
| CA4HCQP      | 610 (24)            | 2.6 (3.5)  | HONDA | 70-130 | YES               |
| J36H55 SXHP  | 914 (36)            | 3.6 (4.8)  | HONDA | 60-115 | YES               |
| J36H55 QXHP  | 914 (36)            | 3.6 (4.8)  | HONDA | 60-115 | YES               |
| J36H55M SXHP | 914 (36)            | 3.6 (4.8)  | HONDA | 60-115 | YES               |
| J36H55M QXHP | 914 (36)            | 3.6 (4.8)  | HONDA | 60-115 | YES               |
| J36H90H SXHP | 914 (36)            | 6.0 (8.0)  | HONDA | 90-115 | YES               |
| J36H90H QXHP | 914 (36)            | 6.0 (8.0)  | HONDA | 90-115 | YES               |
| B46H90 SXHP  | 1,170 (46)          | 6.0 (8.0)  | HONDA | 60-130 | YES               |
| B46H90 QXHP  | 1,170 (46)          | 6.0 (8.0)  | HONDA | 60-130 | YES               |

See page 31 for Sound Pressure, Whole Body Vibration and Hand Arm Vibration Data



## MULTIQUIP TROWELS

### Features

- Reliable Honda petrol engines
- Optional QuickPitch™ Control for fast, precise blade adjustment
- Equipped with heavy-duty centrifugal clutch
- Precision balanced for the ultimate finish

JS36/30FXHS

### Technical Specifications

| MODEL       | COVERAGE<br>MM (IN)    | KW<br>(HP) | MOTOR | RPM    |
|-------------|------------------------|------------|-------|--------|
| JS36/30FXHS | 914 (36)<br>+ 762 (30) | 3.6 (4.8)  | HONDA | 65-135 |
| JS36SXHS    | 914 (36)               | 3.6 (4.8)  | HONDA | 60-115 |
| JS36QXHS    | 914 (36)               | 3.6 (4.8)  | HONDA | 60-115 |

See page 31 for Sound Pressure, Whole Body Vibration and Hand Arm Vibration Data



JTNSW20HTCSL

## MULTIQUIP TROWELS – MECHANICAL DRIVE

### Features

- **Twin 36” models**
- **Twin Pitch control** simultaneously adjusts blade pitch of rotors or disengages to adjust individually
- **Superior Visibility** of the work area from the operator’s position enables you to adjust to react to changing conditions.

### Technical Specifications

| MODEL        | PATH<br>WIDTH<br>MM (IN) | ROTOR<br>RPM | ENGINE | KW (HP) | WEIGHT KG<br>(LBS) |
|--------------|--------------------------|--------------|--------|---------|--------------------|
| JTNSW20HTCSL | 1,910 (75)               | 0-138        | HONDA  | 15 (20) | 280 (617)          |
| JTNSW24HTCSL | 1,910 (75)               | 0-180        | HONDA  | 17 (24) | 310 (685)          |

See page 31 for Sound Pressure, Whole Body Vibration and Hand Arm Vibration Data



EHHNK5

## WHITEMAN TROWELS – MECHANICAL DRIVE

### Features

- Twin 36" and 48" models
- New EHHNK5 features an liquid-cooled 35HP Kohler Diesel Engine
- Twin Pitch control simultaneously adjusts blade pitch of rotors or disengages to adjust individually
- CVT Drive System on JWN and HHN Ride-On Trowels allows high-torque panning and high-speed for burnishing slabs

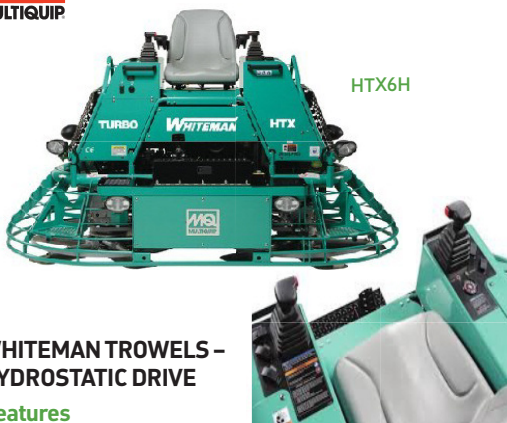
### Technical Specifications

| MODEL      | PATH<br>WIDTH<br>MM (IN) | ROTOR<br>RPM | ENGINE   | KW (HP) | WEIGHT KG<br>(LBS) |
|------------|--------------------------|--------------|----------|---------|--------------------|
| JWN24HTCSL | 1,910 (75)               | 0-180        | HONDA    | 17 (24) | 310 (683)          |
| HTN27KTCSL | 2,310 (91)               | 0-145        | KOHLER   | 20 (27) | 354 (780)          |
| HHNG5      | 2,330 (92)               | 0-180        | VANGUARD | 26 (35) | 491 (1,083)        |
| EHHNK5     | 2,330 (92)               | 0-180        | KOHLER   | 26 (35) | 636 (1403)         |

See page 31 for Sound Pressure, Whole Body Vibration and Hand Arm Vibration Data



# RIDE-ON TROWELS



## WHITEMAN TROWELS – HYDROSTATIC DRIVE

### Features

- Hydrostatic drive and patented hydraulically controlled steering
- Optimum speed and torque range for floating and finishing
- Heavy duty spider and wear plate assembly
- No belts, pulleys or gear boxes
- 8ft. and 10ft. models available
- Dual-Fuel LPG Engines are available

### Technical Specifications

| MODEL    | PATH<br>WIDTH<br>MM (IN) | ROTOR<br>RPM | ENGINE                    | KW (HP) | WEIGHT<br>KG(LBS) |
|----------|--------------------------|--------------|---------------------------|---------|-------------------|
| EHTX44Y5 | 2,330(92)                | 0-140        | YANMAR<br>TURBO<br>DIESEL | 41 (55) | 874 (1,926)       |
| HHXDF5   | 2,330 (92)               | 0-180        | HATZ<br>KOHLER<br>/LPG    | 23 (31) | 750 (1654)        |
| HTX6H    | 2,330 (92)               | 0-160        | TURBO<br>DIESEL           | 52 (70) | 1,110 (2,447)     |
| STX6H    | 2,970(117)               | 0-130        | HATZ<br>TURBO<br>DIESEL   | 52 (70) | 1,153 (2,544)     |

### Accessories

| MODEL | DESCRIPTION                       |
|-------|-----------------------------------|
| EMRS1 | EASY MOVER WHEEL KIT FOR JTNSW    |
| EMR-2 | EASY MOVER WHEEL KIT FOR HTN, HHN |
| EMR-3 | EASY MOVER WHEEL KIT FOR STX, HTX |

See page 31 for Sound Pressure, Whole Body Vibration and Hand Arm Vibration Data

## Concrete Laying/Finishing

## FLOAT PANS & TROWEL BLADES

**Pans:** For use with ride-on trowels, and for use with walk-behind trowels.

Allows fast floating and easy movement from wet to dry areas. Excellent for applying shake-on toppings. Achieve higher FF numbers and increased production. Available in the following sizes: 24". 30". 36". 46".



**Blades:** Finish and Combination for Walk Behind and Ride on Power Trowels.

Interchangeable with most competitive models. Provides best possible results when used with Whiteman trowels.

## Technical Specifications BLADES

| MODEL | SIZE | NUMBER OF BLADES | TYPE                   |
|-------|------|------------------|------------------------|
| C244  | 24"  | 4                | COMBINATION            |
| C334  | 30"  | 4                | COMBINATION            |
| C844  | 36"  | 4                | COMBINATION            |
| C464  | 46"  | 4                | COMBINATION            |
| C465  | 46"  | 5                | COMBINATION            |
| C465R | 46"  | 5                | COMBINATION REVERSABLE |
| F900  | 36"  | 4                | FINISH                 |
| F400  | 46"  | 4                | FINISH                 |

## Technical Specifications PANS

| 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          |



MAGIC SCREED



## MAGIC SCREED

### Features

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

### Technical Specifications

| MODEL        | ENGINE | KW (HP)   | WEIGHT<br>KG (LBS) |
|--------------|--------|-----------|--------------------|
| MAGIC SCREED | HONDA  | 1.0 (1.3) | 12.9 (28.43)       |

### Blades

| MODEL            | LENGTH       | WEIGHT<br>KG (LBS) |
|------------------|--------------|--------------------|
| 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)      |

### Hand Arm Vibration Value

|                     |                       |
|---------------------|-----------------------|
| VIBRATION MAGNITUDE | 9.9m/sec <sup>2</sup> |
| TIME TO REACH EAV   | 31 min                |
| TIME TO REACH ELV   | 2hrs, 2min.           |



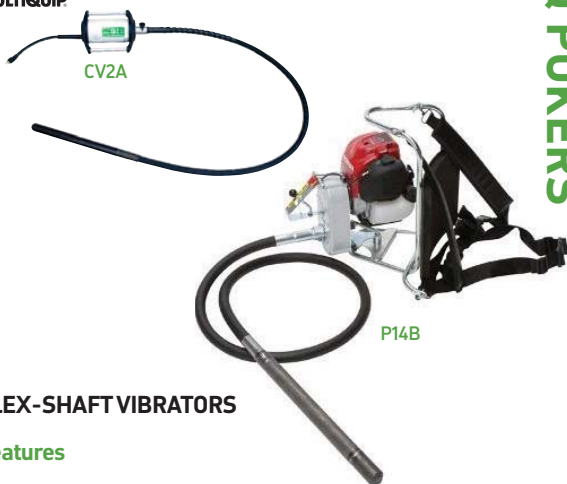
## MULTIQUIP STRIMMER POKER

### Features

- 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

### Technical Specifications

| MODEL    | ENGINE     | HEAD DIAMETER | FREQUENCY | WEIGHT KG (LBS) | HAV (m/sec <sup>2</sup> ) |
|----------|------------|---------------|-----------|-----------------|---------------------------|
| STRIMMER | HONDA GX35 | 44MM          | 9000VPN   | 11 (24.25)      | 0.21                      |



## FLEX-SHAFT VIBRATORS

### Features

- 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<br>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)            |
| 1400HD 35       | 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)            |
| P14B POKER UNIT | GX35 PETROL BACK PACK POKER 3M HOSE<br>28,38,45MM HEAD | 10 (22.0)          |



POKER DRIVE

## VIBRATING POKER ENGINE DRIVEN

### Features

- 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<br>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)         |



PNEUMATIC POKER

## VIBRATING POKER AIR DRIVEN

### Features

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

### Technical Specifications

| MODEL          | DESCRIPTION        | WEIGHT<br>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)         |



PEA POKER

## HIGH FREQUENCY PEA POKERS

### Features

- Aluminium integrated 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

### Technical Specifications

| MODEL          | DESCRIPTION                              | WEIGHT<br>KG (LBS) |
|----------------|--|--------------------|
| PEA-POKER-37MM | 110V HIGH FREQ 15M CABLE<br>6M HOSE 37MM | 15 (33,0)          |
| PEA-POKER-50MM | 110V HIGH FREQ 15M CABLE<br>6M HOSE 50MM | 15 (33,0)          |
| PEA-POKER-60MM | 110V HIGH FREQ 15M CABLE 6M              | 15 (33,0)          |

BIG BLUE



MAGNESIUM BULL FLOAT



FRESNO BROOM



TEXAS PLACER  
ALUMINIUM

## MULTIQIP HAND TOOLS

### Features

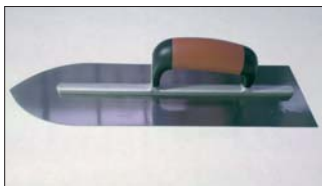
- Hand Tools to improve or texture the surface of wet concrete slabs after screeding
- All floating tools come complete with a knucklehead gearbox and snap handles

### Technical Specifications

| MODEL                    | DESCRIPTION   | WEIGHT<br>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             | 1.2M (4FT) BIG BLUE BLADE                               | 17 (37.47)         |
| BIG BLUE 5FT             | 1.5M (5FT) BIG BLUE BLADE                               | 18 (39.68)         |
| BIG BLUE 6FT             | 1.8M (6FT) BIG BLUE BLADE                               | 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<br>(USUALLY 3 REQUIRED) | 0.5 (1.10)         |
| TEXAS PLACER ALI         | TEXAS PLACER ALL ALUMINIUM                              | 3 (6.6)            |
| CONC SQUEEGEE            | 2.0M CONCRETE SQUEEGEE                                  | 5 (11)             |
| WIRE BRUSH 4FT           | 4FT WIRE BRUSH WITH<br>WOODEN HANDLE                    | 5 (11)             |



MAGNESIUM HAND FLOAT



POINTED  
HAND TROWEL

## MULTIQUIP HAND TROWELS

### Features

- High quality hand trowels and tools for various concrete applications.

### Technical Specifications

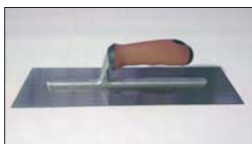
| MODEL | DESCRIPTION |
|-------|-------------|
|-------|-------------|

#### POINTED HAND TROWEL

|       |  |
|-------|--|
| GT027 | 356 X 114MM (14 X 4.5") POINTED TROWEL |
| GT028 | 457 X 115MM (18 X 4.5") POINTED TROWEL |
| GT037 | 508 X 115MM (20 X 4.5") POINTED TROWEL |

#### SQUARE BEVEL END MAGNESIUM HAND FLOAT

|       |                         |
|-------|-------------------------|
| GT031 | 406 X 80MM (16 X 3.15") |
| GT032 | 508 X 80MM (20 X 3.15") |
| GT056 | 762 X 80MM (30 X 3.15") |



SQUARE END TROWEL



ROUND/SQUARE END TROWEL



ROUNDED POOL TROWEL

## MULTIQUIP HAND TROWELS

### Features

- High quality hand trowels and tools for various concrete applications.

### Technical Specifications

| MODEL | DESCRIPTION |
|-------|-------------|
|-------|-------------|

#### SQUARE END TROWELS

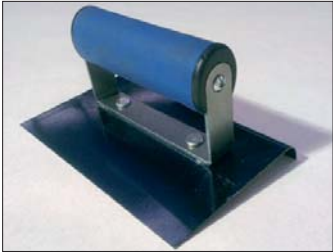
|       |              |
|-------|--------------|
| GT033 | 279 x 114 MM |
| GT020 | 356 x 100 MM |
| GT034 | 406 x 100 MM |
| GT021 | 457 x 100 MM |
| GT035 | 508 x 120 MM |

#### ROUND/SQUARE END TROWELS

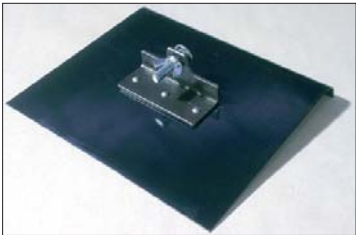
|       |              |
|-------|--------------|
| GT022 | 350 X 100 MM |
| GT023 | 406 x 110 MM |
| GT030 | 508 x 120 MM |

#### ROUNDED POOL TROWELS

|       |              |
|-------|--------------|
| GT024 | 406 x 100 MM |
| GT025 | 457 x 120 MM |
| GT026 | 508 x 120 MM |
| GT036 | 559 x 120 MM |



BLUE STEEL HAND EDGERS



BLUE STEEL WALKING EDGERS

Technical Specifications

| MODEL | DESCRIPTION |
|-------|-------------|
|-------|-------------|

BLUE STEEL HAND EDGERS

|       |                              |
|-------|------------------------------|
| 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 | 228 x 202, 6MM R 19MM LIP |
|-------|---------------------------|



BM1-SPRAYER



SPREADER

## MULTIQIP SPRAYER/SPREADER

### 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 will allow a wide area of floor coverage
- **BM1 Sprayer unit** with four wheels, allowing transportation of a 205 litre drum. Hose length 5metre

### Technical Specifications

| MODEL               | DESCRIPTION   | WEIGHT<br>KG (LBS) |
|---------------------|---|--------------------|
| SPREADER            | MULTIQIP 2 WHEEL SPREADER WAGON   | 36 (79.36)         |
| BM1-SPRAYER<br>BSCP | BSCP BELSPRAY SPRAYER WITH HONDA GX120 ENGINE, 205LTR DRUM AND 30M HOSE | 28 (61.72)         |
| BM1-SPRAYER         | BSCP BELSPRAY UNIT WITH 4 WHEELS  | 40 (88.18)         |



MAKO FIN CAP



MAKO FIN DRIVER



## MAKO SCREED RAIL SUPPORT SYSTEM

### Features

- **MAKO products provide exact elevation control for concrete slabs and structural members.**
- **The MAKO Driver and FinCap is designed for a 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.**

### Technical Specifications

| MODEL          | DESCRIPTION         |
|----------------|---------------------|
| FIN CAP        | MAKO FIN CAP        |
| FIN STAND      | MAKO FIN CAP STAND  |
| FIN CAP DRIVER | MAKO FIN CAP DRIVER |

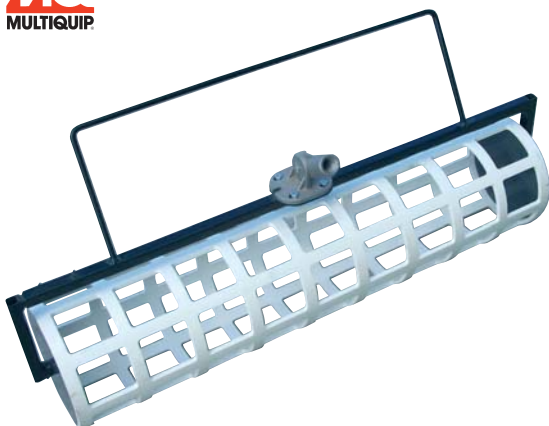
### FIN CAPS

#### EXAMPLE





# ROLL-A-GROOVE



## MULTIQUIP ROLL-A-GROOVE

### 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

### Technical Specifications

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

## ROLL-A-GROOVE

### EXAMPLE





## CONCRETE ALL WEATHER WASHOUT

### Features

- All Weather washout holds up to 1 cubic metres of concrete and waste water
- All Weather washout can be used for concrete as well as paint, drywall, mud and stucco.
- Using the Slurry solution makes your slurry waste easy efficient to clean up as well as being EPA compliant.

### Technical Specifications

| MODEL                         | DESCRIPTION                     |
|-------------------------------|---------------------------------|
| CONCRETE WASHOUT 4' X 4' AW   | ALL WEATHER 4' X 4' WASHOUT BAG |
| CONCRETE WASHOUT 6' X 6' AW   | ALL WEATHER 6' X 6' WASHOUT BAG |
| CONCRETE PVC WASHOUT 8' X 10' | PVC 8' X 10' WASHOUT BAG        |
| SLURRY SOLUTION               | SLURRY SOLUTION 22KG IN CASE    |



## MULTIQUIP PUMP SKID PANS

### Features

- Save your hoses and pipes by using a skid pan for concrete pump hoses and pipes
- Comes included with chains to fasten pipes securely
- Aid's in the movement of concrete pump hoses across mesh and avoids damage to hoses & injuries to operatives

### Technical Specifications

| MODEL         | DESCRIPTION                    |
|---------------|--------------------------------|
| PUMP SKID PAN | PAN TO SUIT CONCRETE PUMP HOSE |



MVC64VHW

## MIKASA PLATE COMPACTOR

### Features

- Removable water tank on selected models
- Anti-Vibration handle system (AVS)
- Centrifugal clutch with cogged belt design
- Open base plate design
- Easy to access exciter

### Technical Specifications

| MODEL    | CENTRIFUGAL FORCE KN (LBS) | ENGINE      | KW (HP)   | PLATE WIDTH MM (IN) |
|----------|----------------------------|-------------|-----------|---------------------|
| MVC64VH  | 10.1 (2,275)               | HONDA GX120 | 2.6 (3.5) | 350 (13.8)          |
| MVC64VHW | 10.1 (2,275)               | HONDA GX120 | 2.6 (3.5) | 350 (13.8)          |
| MVC82VH  | 13.7 (3,380)               | HONDA GX160 | 3.6 (4.8) | 450 (17.7)          |
| MVC82VHW | 13.7 (3,380)               | HONDA GX160 | 3.6 (4.8) | 450 (17.7)          |

### Hand Arm Vibration Value

| MODEL               | ENGINE | HANDLE TYPE | WATER TANK | HAV (m/sec <sup>2</sup> ) |
|---------------------|--------|-------------|------------|---------------------------|
| MVC64VH<br>MVC64VHW | GX120  | VAS         | N<br>Y     | 3.3                       |
| MVC82VH<br>MVC82VHW | GX160  | VAS         | N<br>Y     | 3.5                       |

## MIKASA PLATE COMPACTOR

MVC88VTHW



### Features

- Removable water tank on selected models
- Equipped with a protective engine guard and sealed belt cover
- Centrifugal clutch with cogged belt design
- Convenient oil drain
- Self cleaning plate design

### Technical Specifications

| MODEL     | CENTRIFUGAL FORCE KN (LBS) | ENGINE      | KW (HP)   | PLATE WIDTH MM (IN) |
|-----------|----------------------------|-------------|-----------|---------------------|
| MVC88VTH  | 15 (3,372)                 | HONDA GX160 | 3.6 (4.8) | 500 (19.7)          |
| MVC88VTHW | 15 (3,372)                 | HONDA GX160 | 3.6 (4.8) | 500 (19.7)          |

### Hand Arm Vibration Value

| MODEL                 | ENGINE | HANDLE TYPE | WATER TANK | HAV (m/sec <sup>2</sup> ) |
|-----------------------|--------|-------------|------------|---------------------------|
| MVC88VTH<br>MVC88VTHW | GX160  | VAS         | N<br>Y     | 2.1                       |

### MVC

#### WATER TANK

Detachable water tank removable without tools with self contained water shut off valve



**Mikasa**



**MVHR60HW**

## MIKASA FORWARD/REVERSE PLATE COMPACTORS

### Features

- Top cover keeps debris out of the engine
- Self-Cleaning Plate
- Comes with HONDA engines as standard
- Anti-Vibration handle system (AVS)
- Designed for jobs in tight spaces

### Technical Specifications

| MODEL     | CENTRIFUGAL FORCE KN (LBS) | ENGINE      | KW (HP)   | PLATE WIDTH MM (IN) |
|-----------|----------------------------|-------------|-----------|---------------------|
| MVHR60HW  | 14.99 (3,372)              | HONDA GX120 | 2.9 (4.0) | 350 (13.8))         |
| MVH120VGH | 22.51 (5,060)              | HONDA GX160 | 3.6 (4.6) | 401 (15.8)          |

### Hand Arm Vibration Value

| MODEL     | ENGINE | HANDLE TYPE | WATER TANK | HAV (m/sec <sup>2</sup> ) |
|-----------|--------|-------------|------------|---------------------------|
| MVHR60HW  | GX120  | STD         | Y          | 9.4                       |
| MVH120VGH | GX160  | VAS         | N          | 2.5                       |
| MVH150DEU | L48N   | VAS         | N          | 9.2                       |
| MVH208DZ  | 1B30   | VAS         | N          | 3.8                       |



MVH150DEU

## MIKASA FORWARD/REVERSE PLATE COMPACTORS

### Features

- Fold-out front and rear covers for easy access to all maintenance points
- Cyclonic pre-cleaner to capture most airborne contaminants for engine protection and extended service life
- Heavy duty shock mounts to withstand harsh operating environment while reducing vibration to the operator and helping to extend component life
- Low profile base plate lowers the centre of gravity dramatically improving travel speed

### Technical Specifications

| MODEL     | CENTRIFUGAL<br>FORCE KN (LBS) | ENGINE      | KW (HP)   | PLATE<br>WIDTH<br>MM (IN) |
|-----------|-------------------------------|-------------|-----------|---------------------------|
| MVH150DEU | 29.45 (6,620)                 | YANMAR L48N | 3.5 (4.2) | 429 (16.9)                |
| MVH208DZ  | 37 (8,318)                    | HATZ 1830   | 4.9 (6.6) | 500 (19.7)                |



**Mikasa**



TACHO & HRS METRE



MTX70HD

## 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

### Hand Arm Vibration Value

| MODEL    | ENGINE | HANDLE TYPE | WATER TANK | HAV (m/sec <sup>2</sup> ) |
|----------|--------|-------------|------------|---------------------------|
| MTX60HD  | GX100  | VAS         | N/A        | 5.2                       |
| MTX60HDN | GX100  | VAS         | N/A        | 5.2                       |
| MTX70HD  | GX100  | VAS         | N/A        | 5.6                       |

## MTX SERIES

### RAMMERS

Our New Cyclone Filter System delivers triple the amount of clean air to lengthen component life with less maintenance than ever before.



New self-cleaning clutch design



## STREET PRO SAWS

### Features

- Petrol engines
- 10" - 20" (254 - 508mm) cutting capacity
- Push and self-propelled models
- Rugged industrial components
- Minimal maintenance design

### Technical Specifications

| MODEL     | MOTOR   | KW (HP)     | BLADE CAPACITY MM (IN) | CUTTING DEPTH MM (IN) |
|-----------|---|-------------|------------------------|-----------------------|
| FCG1-6HA  | HONDA   | 4.1 (5.5)   | 254 (10)               | 83 (3.25)             |
| SP118     | HONDA   | 9.7 (11)    | 457 (18)               | 122 (2.70)            |
| SP1WK     | OPTIONAL WATER KIT C/W WATER TANKS AND BRACKETS |             |                        |                       |
| SP213H20A | HONDA   | 9.7 (11)    | 508 (20)               | 203 (8)               |
| SP2S20H   | HONDA   | 15.5 (20.8) | 508 (20)               | 203 (8)               |

See page 31 for Sound Pressure, Whole Body Vibration and Hand Arm Vibration Data



## DIAMOND BLADES

### Features

- Blades for concrete, asphalt, masonry, ceramics and stone
- Top quality manufacturing
- Guaranteed performance
- Laser Weld Technology

### Technical Specifications

| MODEL   | DESCRIPTION                           | SIZE<br>MM (IN) | PERFORMANCE |
|---------|---------------------------------------|-----------------|-------------|
| 12GPSAM | GENERAL PURPOSE<br>ABRASIVE MATERIALS | 302 (12)        | STANDARD    |
| 12GPSM  | GENERAL PURPOSE BLADE                 | 305 (12)        | STANDARD    |
| 14GPSA  | GENERAL PURPOSE<br>ABRASIVE MATERIALS | 356 (14)        | STANDARD    |
| 14SEGL  | GENERAL PURPOSE BLADE                 | 356 (14)        | ECONOMY     |
| 18HSC   | GENERAL PURPOSE BLADE                 | 457 (18)        | SUPREME     |
| 20HSC   | GENERAL PURPOSE BLADE                 | 508 (20)        | SUPREME     |
| 20PWBC  | CURED CONCRETE                        | 508 (20)        | PREMIUM     |



## JACK JAW PIN PULLER

### Features

- The JackJaw® concrete stake puller easily pulls 19mm and 22mm form stakes used in concrete applications, “T” posts, and string line stakes
- JackJaw® concrete stake pullers pull stakes straight up out of the ground without bending them or breaking the fresh concrete, even when the stake is flush with the top of the form

### Technical Specifications

| MODEL        | DESCRIPTION                                | WEIGHT<br>KG (LBS) |
|--------------|--|--------------------|
| JACK JAW 200 | JACK JAW 200 STAKE EXTRACTOR<br>736mm TALL | 19 (41.88)         |

## SOUND PRESSURE, WHOLE BODY VIBRATION, AND HAND ARM VIBRATION DATA

| Model            | Published, & Guaranteed ISO 11201 Based Sound Pressure Level at Operator Station in dB(A) | Published, Labeled, & Guaranteed ISO 3744 Based Sound Power Level in dB(A) | Published Whole Body Vibration Per ISO 2631-1:1997 +A1:2010 in m/s <sup>2</sup> $\Sigma$ A(8) | Published Hand-Arm Vibration Per ISO 5349-1:2001 in m/s <sup>2</sup> $\Sigma$ A(8) |
|------------------|---|--|---|--|
| CA4HCST          | 88  | 108  | Not Applicable  | 3.1  |
| CA4HCQP          | 88  | 108  | Not Applicable  | 3.1  |
| J36H55QXHP       | 87  | 108  | Not Applicable  | 1.6  |
| J36H55SXHP       | 87  | 108  | Not Applicable  | 1.1  |
| J36H90HQXHP      | 90  | 107  | Not Applicable  | 0.98   |
| J36H90HSXHP      | 90  | 107  | Not Applicable  | 1.50   |
| JS36/30FXHS      | 90  | 105  | Not Applicable  | 2.5  |
| JS36SXHS         | 92  | 110  | Not Applicable  | 0.71   |
| JS36QXHS         | 92  | 110  | Not Applicable  | 0.59   |
| B46H90QXHP       | 89  | 111  | Not Applicable  | 1.7  |
| B46H90SXHP       | 89  | 111  | Not Applicable  | 1.51   |
| JTNSW24HTCSL     | 91  | 116  | 0.06  | Not Applicable   |
| JTNSW20HTCSL     | 91  | 115  | 0.06  | Not Applicable   |
| JWN24HTCSL       | 92  | 112  | 0.15  | Not Applicable   |
| HTN27KTC SL      | 92  | 116  | 0.17  | Not Applicable   |
| HHNG5            | 91  | 106  | 0.03  | Not Applicable   |
| EHHNK5           | 94  | 122  | 0.03  | Not Applicable   |
| EHTX44Y5         | 89  | 106  | 0.06  | Not Applicable   |
| HHXDF5 - PETROL  | 98  | 121  | 0.04  | Not Applicable   |
| HHXDF5 - PROPANE | 98  | 129  | 0.04  | Not Applicable   |
| HTX6H            | 91  | 121  | 0.04  | Not Applicable   |
| SP118            | 93  | 107  | Not Applicable  | 2.27   |
| SP2S13H20A       | 97  | 118  | Not Applicable  | 1.62   |
| SP2S20H          | 96  | 114  | Not Applicable  | 0.71   |

For more information visit [www.multiquip.co.uk](http://www.multiquip.co.uk)

# LOCATION



## HEAD OFFICE

Unit 2, Northpoint Industrial Estate,  
Globe Lane, Dukinfield, Cheshire SK16 4UJ

## Contact our sales team **NOW**



Telephone +44 (0)161 339 2223

Facsimile +44 (0)161 339 3226

Web UK [www.multiquip.co.uk](http://www.multiquip.co.uk)

Web USA [www.multiquip.com](http://www.multiquip.com)

Email [sales@multiquip.co.uk](mailto:sales@multiquip.co.uk)



## Head Office

Unit 2, Northpoint Industrial Estate, Globe Lane, Dukinfield, Cheshire SK16 4UJ

Tel: +44 (0)161 339 2223 Fax: +44 (0)161 339 3226

For more information visit [www.multiquip.co.uk](http://www.multiquip.co.uk)

Email: [sales@multiquip.co.uk](mailto:sales@multiquip.co.uk)

# MQ

NOTE: Specifications valid at time of printing and may change due to continuous product development.

We are not responsible for typographical errors.



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