



STAMPA®

a world of performance.



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STAMPA™ is an established brand available everywhere offering a World of Performance equipment for the construction industry.

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Company

STAMPA™ is an established brand available everywhere offering a World of Performance equipment for the construction industry.

STAMPA™ constantly strives to incorporate the latest technology to improve the efficiency and performance of STAMPA™ branded products.

Our Products

Designed in compliance with international quality standards, Stampa™ branded equipment are widely used and appreciated by our clients all across the globe for their rugged construction, superior performance and exceptionally low maintenance cost, supported by a renowned After Sales Department.



Vibrator
1



Vibratory Plate Compactors
2



Submersible Pump
3



Power Trowels
4



Tower Lights
5



Rebar Bending / Shearing
6



Rebar Cutting Machines
7



Power Generators
8



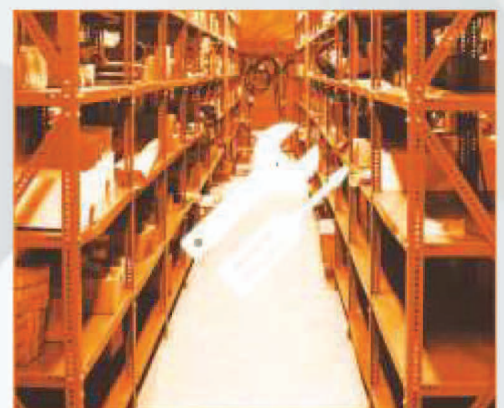
Dewatering Pump
9

Support

Stampa™ believes in keeping their customers for life and aim to provide support from beginning to end.

For any technical support, please contact us and one of our engineers will be in touch with you at the earliest.

Our dealer standards program ensures the highest quality of service to the end customer. For after sales and servicing, please contact your local Stampa Dealer.



www.stampa.world



| CATEGORY | UNIT | PKE6 | PKM6 |
|--------------------|------|----------|-------------|
| Operation Weight | kg | 37 | 39 |
| Hose Length | m | 4 - 12 | 4 - 12 |
| Outlet Diameter | in | 2/3 | 2/3 |
| Maximum Flow | m³/h | 900/1200 | 900/1200 |
| Maximum Lift | m | 16 | 16 |
| | | | |
| Engine Model | | - | Robin EY20D |
| Power | hp | - | 5 |
| Fuel Tank Capacity | l | - | 3.6 |
| Fuel Consumption | l/h | - | 1.8 |
| Motor Power | hp | 1.5 - 3 | - |
| Speed | rpm | 2800 | 3600 |

VIBRATOR HOSE



ZN-25



ZN-38



ZN-45



ZN-60

| DIMENTION | UNIT | ZN-28 | ZN-38 | ZN-45 | ZN-60 |
|------------------------|------|--------------|--------------|--------------|--------------|
| Poker Head Diameter | mm | 28 | 38 | 45 | 60 |
| Length | m | 3 - 12 | 3 - 12 | 3 - 12 | 3 - 12 |
| Vibration Frequency | hz | 183 - 200 Hz | | | |
| Amplitude | mm | 8 | 9 | 10.0 | 11 |
| Poker Head Material | | 40Cr Steel | | | |
| Flexible Hose Material | | 65Mn Steel | | | |
| Vibration Per Minute | vpm | 8000 - 12000 | 9000 - 12500 | 9000 - 12500 | 9000 - 12500 |
| Power | hp | 1.5 - 3 | | | |
| Rotation Speed | rpm | 2800 | | | |

PLATE COMPACTOR

| DIMENTION | UNIT | C-90 | C-90c |
|----------------------------|---|------------------|------------------|
| Length x Width x Height | mm | 1050 x 410 x 935 | 1050 x 410 x 935 |
| Lowest Working Height | mm | 500 | 500 |
| Baseplate Size (w x l) | mm | 550 x 420 | 550 x 420 |
| Water Tank (optional) | l | - | Yes |
| Forward Speed | m/min | 25 | 25 |
| Impact Force | kn | 15.5 | 15.5 |
| Gasoline engine | Air-cooled, -4cycle, single-cylinder, gasoline engine | | |
| Displacement | cm ³ | 196 | 196 |
| Power | hp | 6.5 | 6.5 |
| Fuel Tank Capacity | l | 3.6 | 3.6 |
| Fuel Consumption | l/h | 1.0 | 1.0 |
| Foldable Handle | | Yes | Yes |
| Wheel Kit (optional) | | Yes | Yes |
| Protected Frame (optional) | | Yes | Yes |
| Rubber Mat (optional) | | Yes | Yes |
| Engine | | Robin EY20D | |





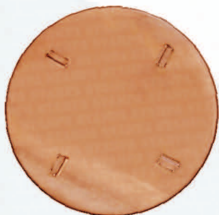
| DIMENSION | UNIT | YPE-3"/6M | YPM-3"/6M | YHP-3"/6M |
|---------------------|------|-----------|-------------|-----------|
| Weight | kg | 41 | 42 | 20 |
| Hose Length | m | 4 - 12 | 4 - 12 | 4 - 12 |
| Outlet Diameter | in | 2/3 | 2/3 | 2/3 |
| Maximum Flow | m³/h | 900/1200 | 900/1200 | 900/1200 |
| Maximum Lift | m | 16 | 16 | 16 |
| ENGINE | | | | |
| Engine Model | hp | - | Robin EY20D | - |
| Power | hp | - | 5 | - |
| Fuel Tank Capacity | l | - | 3.6 | - |
| Fuel Consumption | l/h | - | 1.0 | - |
| MOTOR POWER | kw | 1.5 | - | - |
| Motor Speed | rpm | 2800 | - | - |
| Alternate Pump Head | - | - | Yes | - |



TKPT-36A



FINISHING BLADE



TROWELLING DISK

Length x Width x Height


| DIMENSION | UNIT | HMR - 100 |
|-------------------------|------|--------------------|
| Length x Width x Height | mm | 1500 x 1000 x 1050 |
| Operation Weight | kg | 92 |
| Blade size | mm | 350 x 150 |
| Rotate Speed | rpm | 50 - 100 |
| Protected Speed | mm | Output by level |
| Engine Model | - | Robin EY20D |
| Power | hp | 6.5 |
| Fuel Tank Capacity | l | 3.6 |

CONCRETE CUTTER

| DIMENSION | UNIT | HCC - 14 | CC - 18 |
|-------------------------|------|------------------|------------------|
| Length x Width x Height | mm | 1230 x 570 x 940 | 1240 x 630 x 980 |
| Operation Weight | kg | - | 180 |
| Blade Diameter - Min | mm | 300 | 350 |
| Blade Diameter - Max | mm | 350 | 500 |
| Diameter | mm | 25.4/50.2 | 25.4/50.2 |
| Blade Speed | rpm | 1800 | 1800 |
| Cutting Depth - Max | mm | 105 | 180 |
| Cooling Method | | by water | by water |
| Power | hp | 6.5 | 13 |
| Full Tank Capacity | l | 3.6 | 6.5 / 5.5 |
| Engine | | Honda GX190 | Honda GX390 |



| MODEL | HML6000K | |
|-----------------------|-----------------------------|--------------|
| Specification | 50hz | 60hz |
| Model | HML6000K | |
| Engine | Kubota D1105-BG | |
| Alternator | HB164S16 | HB164S16 |
| Rated Power | 6kW | |
| Rated Frequency | 50hz/1500rpm | 60hz/1800rpm |
| Rated Volt / Phase | 230/1p | 240/1p |
| Lamps | 4 *1000W Metal Halide | |
| Total Lummens | 440,000 | |
| Mast Hight | 9 meters | |
| Dimensions (Unfolded) | 9152H 2629W 2867L mm Open | |
| Dimensions (Folded) | 1645H 1250W 4350L mm Folded | |
| Weight | 730kg | |
| Wind Resistance | 96km/hour | |
| Noise Level | 71dBA @ 7 meters | |
| Fuel Tank | Capacity 120L | |
| Fuel Consumption | 1.5L/hour (with 4 lamps on) | |
| Universal Socket | 1 | |
| Optional Light | LED / Lighting Ballons | |

- **6KW**
Rated Output
- **9 Meters**
Mast Height
- **4*1000W**
Metal Halide Lamp
- **440,000**
Lumens
- **Manual**
Operation
- **Visual**
Fuel Level
- **Fork Lift**
Lifting pockets
- **Open Roof**
Easy Access For Maintenance
- **18 Units Per 40HQ**
Low shipping cost



HML6000K



ENGINE SPECIFICATION

| | | | |
|-----------------------|---------|---------------------|------|
| Brand | | Kubota | |
| Model | | D1105-BG | |
| Emission Regulation | | EPA | |
| Type | | Vertical 4-cycle | |
| Number of Cylinders | | 3 | |
| Bore | mm(in) | 78(3.07) | |
| Stroke | mm(in) | 78.4(3.09) | |
| Displacement L | (cu.in) | 1.123(68.53) | |
| Combustion System | | Indirect Injection | |
| Intake System | | Naturally Aspirated | |
| Maximum Speed | rpms | 1500 | 1800 |
| Standby Output | Kw | 9.5 | 11.5 |
| | HP | 12.8 | 15.4 |
| | PS | 13 | 15.6 |
| Continuous Output | Kw | 8.4 | 10.1 |
| | HP | 11.3 | 13.5 |
| | PS | 11.5 | 13.7 |
| Direction of Rotation | | Counterclockwise | |
| Oil Pan Capacity | L (gal) | 5.1(1.35) | |
| Starter Capacity | V-kW | 12-1.0 | |
| Alternator Capacity | V_A | 12_30 | |

ALTERNATOR SPECIFICATION

| | | | |
|--------------------|-----------------|-----------|-----------|
| Brand | HarbinGer | | |
| Model | | HB 164S16 | HB 164S16 |
| Rated Frequency | | 50Hz | 60Hz |
| Rated Output | kW | 6 | 6 |
| Rated Volt/Phs | | 230/1p | 240/1p |
| Efficiency | | 77.50% | 77.50% |
| Air Vol. | m³/min | 2.9 | 3 |
| Insulation | Class H | | |
| Regulation Type | Self-Regulation | | |
| Exciting Type | Capacitor | | |
| Power Factor | 1 | | |
| Voltage Regulation | +/-5% | | |
| IP Class | IP22 | | |



B45



EURO 36

| MODEL | EURO 36 | | B45 | B50 |
|----------------------|---------|-------|-------|-------|
| Strength of Steel | Piece | Units | Units | Units |
| 45kg/mm ² | 1 | Ø36 | Ø45 | Ø55 |
| | 2 | Ø20 | Ø30 | Ø32 |
| 65kg/mm ² | 1 | Ø32 | Ø36 | Ø42 |
| | 2 | Ø18 | Ø26 | Ø30 |
| 85kg/mm ² | 1 | Ø26 | Ø32 | Ø36 |
| | 2 | Ø14 | Ø20 | Ø28 |

| Technical Specifications | | | |
|--------------------------|------|------|------|
| Width (cm) | 80 | 0.85 | 88 |
| Lenght (cm) | 84 | 1.10 | 1.25 |
| Height (cm) | 88 | 0.85 | 0.85 |
| Motor Power (kw) | 3 | 4 | 5.5 |
| Rotation | 1450 | 1420 | 945 |
| Frequency (Hz) | 50 | 50 | 50 |
| Voltage (v) | 380 | 380 | 380 |
| Weight (kg) | 430 | 490 | 580 |



H45

| MODEL | H45 | |
|----------------------|-------|-------|
| Strength of Steel | Piece | Units |
| 45kg/mm ² | 1 | Ø38 |
| | 2 | Ø36 |
| 65kg/mm ² | 1 | Ø42 |
| | 2 | Ø30 |
| 85kg/mm ² | 1 | Ø34 |
| | 2 | Ø26 |

| Technical Specifications | |
|--------------------------|-----|
| Width (cm) | 70 |
| Lenght (cm) | 135 |
| Height (cm) | 90 |
| Motor Power (kw) | 5.5 |
| Frequency (Hz) | 50 |
| Voltage (v) | 380 |
| Weight (kg) | 345 |
| Hydraulic Oil Tank | 20 |

| MODEL | H55 | |
|----------------------|-------|-------|
| Strength of Steel | Piece | Units |
| 45kg/mm ² | 1 | Ø55 |
| | 2 | Ø32 |
| 65kg/mm ² | 1 | Ø42 |
| | 2 | Ø28 |
| 85kg/mm ² | 1 | Ø40 |
| | 2 | Ø24 |

| Technical Specifications | |
|--------------------------|-----|
| Width (cm) | 100 |
| Lenght (cm) | 100 |
| Height (cm) | 94 |
| Motor Power (kw) | 7.5 |
| Frequency (Hz) | 50 |
| Voltage (v) | 380 |
| Weight (kg) | 640 |

FEATURES

- Low Emission
- Low Noise and Durability
- Simple to Operate and Environment Friendly
- 12 month Warranty on Genset*
- Clean and Highly Efficient
- Superior Performance and Reliability
- Ease of Maintenance
- Higher Power Output
- Low Fuel Consumption
- Economic Operation

OPTIONAL: As part of a continuous improvement process, above data is subject to change without prior notice. Alternators are 4 pole, self excited with class H insulation and Ip23 Protection. Output of 1500 rpm. All figures are based on performance at 100% load. Warranty applicable as per manufacturer's norms. For any specific requirement / technical information, please contact Nehmeh.

a world of performance.



| ENGINE: | VOLVO EICHER-INDIA | VOLVO EICHER-INDIA | VOLVO EICHER-INDIA | YANMAR-JAPAN |
|--------------------------|---------------------------|----------------------------|--------------------|--------------------------|
| Engine Model | EE483TCI | EE683TCI-I | EE483TC | 4TNV84TGGEA |
| Engine Power | 62.5KVA | 100KVA | 30KVA | 20KVA |
| Number of Cylinders | 4 | 6 | 4 | 4 |
| Induction System | TURBOCHARGED INTER COOLED | TURBOCHARGED INTER COOLED | TURBOCHARGED | TURBOCHARGED |
| Displacement | 3.3 Liters | 4.9 Liters | 3.3 Liters | 1.995 Liters |
| Compression Ratio | 17:01 | 17:01 | 17:01 | 18.9:1 |
| Fuel Consumption | 8.8 LH | 14.08 Liters/H @ 100% Load | 8.1 Liters/H | 5.8 Liters/H @ 100% Load |
| Lubrication Oil Capacity | 11 Liters | 16 Liters | 11 Liters | 7.4 Liters |
| Engine Coolant Capacity | 17 Liters | 21.5 Liters | 15 Liters | 2.7 Liters |
| ALTERNATOR: | LEROY SOMER | LEROY SOMER | LEROY SOMER | LEROY SOMER |
| Alternator Model No. | ECP 32 2L4A | LASAP 44.3C | LASAP 42.3C | LASAP 40h |
| Efficiency | 96% | 92% | 85.7% | 87.1% |
| PANELS: | | | | |
| Controller | DSE 4520 | DSE 4520 | DSE 4520 | DSE 4520 |
| Power Panel Type | AUTO START | AUTO START | AUTO START | AUTO START |
| Protection Gear | 1P23 | 1P23 | 1P23 | 1P23 |
| DIMENSIONS: | | | | |
| Length | 2800 mm | 3420 in mm | 2340 in mm | 1830 in mm |
| Width | 1240 mm | 1240 in mm | 1020 in mm | 900 in mm |
| Height | 1670 mm | 1660 in mm | 1420 in mm | 1175 in mm |
| Weight | 1370 kgs | 1900 in kgs | 1050 in kgs | 640 in kgs |
| Fuel Tank Capacity | 100 Liters | 100 Liters | 80 Liters | 65 Liters |

* ALSO AVAILABLE 500 KVA

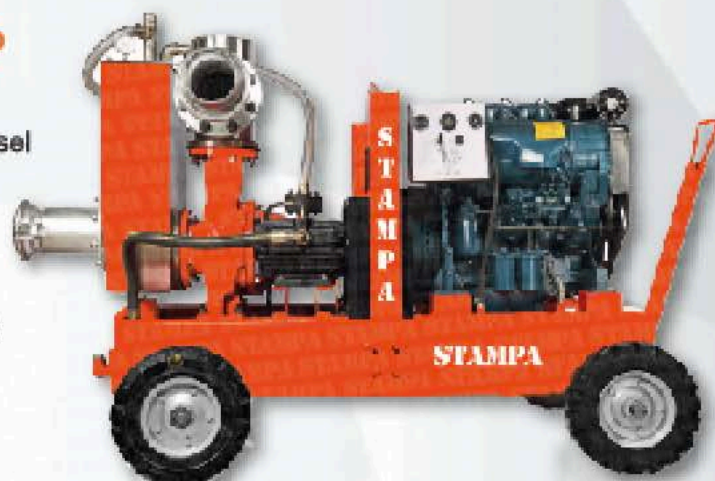
6" MS MILLER TYPE CENTRIFUGAL PUMP WITH KIRLOSKAR ENGINE

Engine: KIRLOSKAR HA 394, 3 Cylinder Air cooled Diesel Engine

Capacity: 38 HP

Speed: 1800 RPM

Starting: Electric with starter Motor, Charging Alternator, Oil Bath, Air cleaner, Fuel Injection Pump, Oil filter, Engine mounted, Exhaust Silencer, Manual Shut off, Wire Harness & Starting Panel.



SPECIFICATIONS

| | |
|-----------------------------------|-----------------------------|
| Pumping Capacity | 350m ³ /hour |
| Pump Suction and Discharge | - (6"x6") |
| Total Head | 25 mtrs. |
| Vacuum Lift | 8.8 mtrs. |
| Volute Housing | Mild Steel |
| Impeller | Stainless Steel |
| Stuffing Box | Stainless Steel |
| Shaft | Stainless Steel |
| Priming Tank | Mild Steel |
| Discharge Head | Mild Steel |
| Discharge Ball | 6" Polyurethane Ball |
| Shaft Seal | Mechanical Seal |
| Vacuum Motor | Heavy Duty 70 CFM |
| Chassis | 4 wheel trolley/ Angle beam |
| Tyre | PU wheel |

| | |
|--------------------------|-------------------|
| Cooling | Air-Cooled Engine |
| Model | HA394 |
| No. of Cylinders | 03 - Inline |
| Compression Ratio | 17:01 |
| Speed Range (rpm) | 1500 - 2300 |
| Power Rating | 32 - 47 hp |
| Swept Volume | 2826 cc |

Engine Type: Three Cylinder, Air-Cooled,
Four-Stroke Cycle,
Compression Ignition Diesel Engine

* ALSO AVAILABLE 8" MS MILLER PUMP

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