

HYUNDAI
POWER PRODUCTS

POWER PRODUCTS

CATALOGUE 2023



GENUINE PRODUCT OF
HYUNDAI CORPORATION



HYUNDAI. A global manufacturing giant and one of the most recognized and respected brands in the world. With leading products, competitive pricing and a global footprint in over 90 countries, HYUNDAI delivers high quality products from a brand you know and trust. Welcome, to HYUNDAI POWER PRODUCTS.

POWERED by
HYUNDAI

Powered by HYUNDAI models are designed and manufactured under license in South Africa to withstand the harsh African conditions.



Look for the GENUINE PRODUCT mark, which is your assurance that the HYUNDAI product you purchased, is a GENUINE HYUNDAI PRODUCT.



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Images may show optional specification / design options deviating from the actual product ordered.



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VERTICAL SHAFT ENGINES

SINGLE CYLINDER

Efficient OHV configuration with lightweight design.
 Powerful, robust and fuel efficient.



| Model | H170VC | H200VC | H340E |
|------------------------|-------------------|--------------------|--------------------|
| Gross Horsepower (HP) | 5.5 | 7 | 11 |
| Displacement (cc) | 170 | 201 | 340 |
| Start System | Recoil | Recoil | Electric |
| Fuel Tank Capacity (L) | 0.8 | 1.3 | 3.5 |
| Oil Capacity (L) | 0.5 | 0.5 | 1.1 |
| PTO Shaft | 22.2mm x 51mm | 22.2mm x 72mm | 25.4mm x 80mm |
| Air Filter | Dual foam element | Dual paper element | Dual paper element |
| Exhaust System | Low tone | Low tone | Low tone |
| Net Weight (kg) | 9 | 11 | 23.5 |
| Dimensions (mm) LxWxH | 315 x 275 x 250 | 415 x 355 x 270 | 421 x 375 x 315 |

HORIZONTAL SHAFT ENGINES

SINGLE CYLINDER

Efficient OHV configuration with heavy duty design.
Powerful performance for commercial applications.



| Model | H212 | H301 |
|------------------------|--------------------|--------------------|
| Gross Horsepower (HP) | 7 | 10 |
| Displacement (cc) | 212 | 301 |
| Start System | Recoil | Recoil |
| Fuel Tank Capacity (L) | 3.6 | 5.4 |
| Oil Capacity (L) | 0.55 | 1.1 |
| PTO Shaft | 19mm keyed | 25.4mm keyed |
| Air Filter | Dual paper element | Dual paper element |
| Exhaust System | Low tone | Low tone |
| Net Weight (kg) | 16 | 26 |
| Dimensions (mm) LxWxH | 390 x 320 x 345 | 465 x 415 x 440 |

HORIZONTAL SHAFT ENGINES

SINGLE CYLINDER

Efficient OHV configuration with heavy duty design.
 Powerful performance for commercial applications.



| Model | H420 | H420T |
|------------------------|--------------------|-----------------------|
| Gross Horsepower (HP) | 15 | 15 |
| Displacement (cc) | 420 | 420 |
| Start System | Recoil | Recoil |
| Fuel Tank Capacity (L) | 6.5 | 6.5 |
| Oil Capacity (L) | 1.1 | 1.1 |
| PTO Shaft | 25.4mm keyed | Tapered (genset spec) |
| Air Filter | Dual paper element | Dual paper element |
| Exhaust System | Low tone | Low tone |
| Net Weight (kg) | 31 | 31 |
| Dimensions (mm) LxWxH | 465 x 415 x 440 | 465 x 415 x 440 |

HORIZONTAL SHAFT ENGINES

SINGLE CYLINDER

Efficient OHV configuration with heavy duty design.
Powerful performance for commercial applications.



| Model | H420E | H420ET |
|------------------------|--------------------|-----------------------|
| Gross Horsepower (HP) | 15 | 15 |
| Displacement (cc) | 420 | 420 |
| Start System | Electric | Electric |
| Fuel Tank Capacity (L) | 6.5 | 6.5 |
| Oil Capacity (L) | 1.1 | 1.1 |
| PTO Shaft | 25.4mm keyed | Tapered (genset spec) |
| Air Filter | Dual paper element | Dual paper element |
| Exhaust System | Low tone | Low tone |
| Net Weight (kg) | 32 | 32 |
| Dimensions (mm) LxWxH | 465 x 415 x 440 | 465 x 415 x 440 |

HORIZONTAL SHAFT ENGINES

V-TWIN CYLINDER

Durable V-Twin configuration. Powerful performance for heavy duty commercial applications.



| Model | H740E | H740ET |
|------------------------|--------------------|-----------------------|
| Gross Horsepower (HP) | 23 | 23 |
| Displacement (cc) | 740 | 740 |
| Start System | Electric | Electric |
| Fuel Tank Capacity (L) | No tank | No tank |
| Oil Capacity (L) | 1.6 | 1.6 |
| PTO Shaft | 25.4mm keyed | Tapered (genset spec) |
| Air Filter | Dual paper element | Dual paper element |
| Exhaust System | Low tone | Low tone |
| Net Weight (kg) | 45 | 45 |
| Dimensions (mm) LxWxH | 465 x 335 x 475 | 465 x 335 x 475 |

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HYUNDAI ENGINES. POWERING YOU FORWARD.



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PORTABLE GENERATORS

3 kW – 8.5 kW

Powerful generators with large displacement engines and efficient AVR regulated alternators. Large fuel tanks provide lengthy run times between re-fuels.



| Model | HG3000 | HG6000E | HG8500E |
|--------------------------|-----------------|-----------------------------|-----------------------------|
| Max. Rating (Watts) | 3000 | 6000 | 8500 |
| Cont. Rating (Watts) | 2700 | 5500 | 8000 |
| Voltage (V) | 230 | 230 | 230 |
| AVR Regulation | Yes | Yes | Yes |
| Engine Displacement (cc) | 212 | 420 | 500 |
| Fuel Tank Capacity (L) | 18 | 28 | 28 |
| Start System | Recoil | Electric (battery included) | Electric (battery included) |
| Frame Type | Carry | Trolley | Trolley |
| Net Weight (kg) | 45 | 87 | 102 |
| Dimensions (mm) LxWxH | 600 x 465 x 493 | 730 x 570 x 577 | 730 x 570 x 577 |

PORTABLE GENERATORS

10 kW – 12 kW

Powerful generators with large displacement V-Twin cylinder engines and efficient AVR regulated alternators. Large fuel tanks provide lengthy run times between re-fuels.



| Model | HG10000E | HG12000E |
|--------------------------|-----------------------------|-----------------------------|
| Max. Rating (Watts) | 10000 | 12000 |
| Cont. Rating (Watts) | 9000 | 11000 |
| Voltage (V) | 230 | 230 |
| AVR Regulation | Yes | Yes |
| Engine Displacement (cc) | 670 (V-Twin cylinder) | 740 (V-Twin cylinder) |
| Fuel Tank Capacity (L) | 36 | 48.5 |
| Start System | Electric (battery included) | Electric (battery included) |
| Frame Type | Trolley | Trolley |
| Net Weight (kg) | 150 | 154 |
| Dimensions (mm) LxWxH | 820 x 595 x 682 | 825 x 616 x 827 |

INVERTER GENERATORS

2 kW – 4 kW

Pure sine wave generators with closed frames for outdoor, leisure and home use.

Ultra-low noise emission.



| Model | H2200iS | H4000iSE |
|--------------------------|-----------------|--------------------------------------|
| Max. Rating (Watts) | 2200 | 4000 |
| Cont. Rating (Watts) | 2000 | 3800 |
| Voltage (V) | 230 | 230 |
| AVR Regulation | Yes | Yes |
| Engine Displacement (cc) | 98 | 223 |
| Fuel Tank Capacity (L) | 3.8 | 9 |
| Start System | Recoil | Electric + remote (battery included) |
| Frame Type | Silent Carry | Silent Trolley |
| Net Weight (kg) | 20 | 47 |
| Dimensions (mm) LxWxH | 510 x 280 x 455 | 605 x 447 x 487 |

CONTRACTOR GENERATORS

6 kW

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Robust generators with large displacement engines for heavy duty contractor use.



| Model | HG6C | HG6CE |
|--------------------------|--------------------------------|--------------------------------|
| Max. Rating (Watts) | 6600 | 6600 |
| Cont. Rating (Watts) | 6000 | 6000 |
| Voltage (V) | 230 | 230 |
| Regulation | Capacitor | Capacitor |
| Engine Displacement (cc) | 420 | 420 |
| Fuel Tank Capacity (L) | 6.5 | 6.5 |
| Start System | Recoil | Electric (battery included) |
| Frame Type | Trolley (carry frame optional) | Trolley (carry frame optional) |
| Net Weight (kg) | 80 | 84 |
| Dimensions (mm) LxWxH | 980 x 700 x 700 | 980 x 700 x 700 |

CONTRACTOR GENERATORS

7 kW

POWERED by
HYUNDAI

Robust generators with large displacement engines for heavy duty contractor use.



| Model | HG7-3C | HG7-3CE |
|--------------------------|--------------------------------|--------------------------------|
| Max. Rating (Watts) | 7000 | 7000 |
| Cont. Rating (Watts) | 6300 | 6300 |
| Voltage (V) | 400/230 | 400/230 |
| Regulation | Compound | Compound |
| Engine Displacement (cc) | 420 | 420 |
| Fuel Tank Capacity (L) | 6.5 | 6.5 |
| Start System | Recoil | Electric (battery included) |
| Frame Type | Trolley (carry frame optional) | Trolley (carry frame optional) |
| Net Weight (kg) | 79 | 83 |
| Dimensions (mm) LxWxH | 980 x 700 x 700 | 980 x 700 x 700 |

CONTRACTOR GENERATORS

11 kW

POWERED by
HYUNDAI

Robust generators with powerful V-Twin cylinder engines for heavy duty contractor use.



| Model | HG10CE | HG10-3CE |
|--------------------------|--------------------------------|--------------------------------|
| Max. Rating (Watts) | 11000 | 11000 |
| Cont. Rating (Watts) | 10000 | 10000 |
| Voltage (V) | 230 | 400/230 |
| Regulation | Capacitor | Compound |
| Engine Displacement (cc) | 740 (V-Twin cylinder) | 740 (V-Twin cylinder) |
| Fuel Tank Capacity (L) | 20 | 20 |
| Start System | Electric (battery included) | Electric (battery included) |
| Frame Type | Trolley (carry frame optional) | Trolley (carry frame optional) |
| Net Weight (kg) | 138 | 134 |
| Dimensions (mm) LxWxH | 1200 x 750 x 1000 | 1200 x 750 x 1000 |

STANDBY GENERATORS

20 kW

POWERED by
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Powerful generators with large displacement V-Twin engines to power large homes and medium sized offices. Large fuel tanks provide lengthy run times between re-fuels.

Official product image
 unavailable at time
 of publication.

| Model | HG20 | HG20-3 |
|--------------------------|-----------------------------|-----------------------------|
| Max. Rating (Watts) | 20000 | 20000 |
| Cont. Rating (Watts) | 18000 | 18000 |
| Voltage (V) | 230 | 400/230 |
| Regulation | AVR | Compound |
| Engine Displacement (cc) | 999 (V-Twin Cylinder) | 999 (V-Twin cylinder) |
| Fuel Tank Capacity (L) | 50 | 50 |
| Start System | Electric (battery included) | Electric (battery included) |
| Frame Type | Open skid base | Open skid base |
| Net Weight (kg) | 175 | 170 |
| Dimensions (mm) LxWxH | 1100 x 650 x 900 | 1100 x 650 x 900 |

STANDBY GENERATORS

20 kW

POWERED by
HYUNDAI

Powerful generators with large displacement V-Twin engines to power large homes and medium sized offices. Large fuel tanks provide lengthy run times between re-fuels. The comprehensive AMF control panels provide automated operation during MAINS power failures and a digital readout display.

Official product image
unavailable at time
of publication.

| Model | HG20-AMF | HG20-3-AMF |
|--------------------------|-----------------------|-----------------------|
| Max. Rating (Watts) | 20000 | 20000 |
| Cont. Rating (Watts) | 18000 | 18000 |
| Voltage (V) | 230 | 400/230 |
| Regulation | AVR | Compound |
| Engine Displacement (cc) | 999 (V-Twin Cylinder) | 999 (V-Twin cylinder) |
| Fuel Tank Capacity (L) | 50 | 50 |
| Start System | AMF Panel | AMF Panel |
| Frame Type | Open skid base | Open skid base |
| Net Weight (kg) | 190 | 185 |
| Dimensions (mm) LxWxH | 1100 x 650 x 1200 | 1100 x 650 x 1200 |

ALL NEW MODELS ARRIVING IN 2024.



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WELDERS

200 AMP

Portable welder generators for construction site and general on-site contractor use. Units supplied without welding cables kit.

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| Model | HW200 | HW200E |
|--------------------------|-----------------|-----------------------------|
| Max. Rating (Amps) | 200 | 200 |
| Duty Cycle @ 160 Amps | 60% | 60% |
| Duty Cycle @ 200 Amps | 35% | 35% |
| Auxiliary Power (Watts) | 7000 | 7000 |
| Engine Displacement (cc) | 420 | 420 |
| Fuel Tank Capacity (L) | 6.5 | 6.5 |
| Start System | Recoil | Electric (battery included) |
| Frame Type | Trolley | Trolley |
| Net Weight (kg) | 92 | 96 |
| Dimensions (mm) LxWxH | 980 x 700 x 700 | 980 x 700 x 700 |

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CLEAR WATER PUMPS

50mm – 80mm

Efficient high flow pumps for general water transfer applications.

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| Model | HP50 | HP80 |
|--------------------------|-----------------|-----------------|
| Inlet/Outlet Size (mm) | 50 | 80 |
| Max. Flowrate (l/min) | 600 | 1000 |
| Max. Delivery Head (M) | 33 | 33 |
| Max. Suction Lift (M) | 7 | 7 |
| Engine Displacement (cc) | 212 | 212 |
| Fuel Tank Capacity (L) | 3.6 | 3.6 |
| Start System | Recoil | Recoil |
| Frame Type | Carry | Carry |
| Net Weight (kg) | 25 | 28 |
| Dimensions (mm) LxWxH | 500 x 450 x 500 | 500 x 450 x 500 |

AGRICULTURAL PUMPS

50mm

POWERED by
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Thermoplastic pump for transferring corrosive and high pH liquids for farming and other applications. Pump supplied without inlet/outlet elbows (female threaded ends only).



Tried, tested and proven BANJO pump end.



| Model | HPC50 |
|--------------------------|-----------------|
| Inlet/Outlet Size (mm) | 50 |
| Max. Flowrate (l/min) | 520 |
| Max. Delivery Head (M) | 28 |
| Max. Suction Lift (M) | 7 |
| Engine Displacement (cc) | 212 |
| Fuel Tank Capacity (L) | 3.6 |
| Start System | Recoil |
| Frame Type | Carry |
| Net Weight (kg) | 26 |
| Dimensions (mm) LxWxH | 500 x 450 x 500 |

EFFICIENT BULK LIQUID TRANSFER SOLUTIONS.



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Workbay 3



HIGH PRESSURE WASHERS

150 BAR – 250 BAR

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Powerful high pressure washers for heavy duty daily contractor use.

Tried, tested and proven heavy duty Annovi Reverberi industrial triplex pumps.



| Model | HPW150 | HPW250 |
|--------------------------|-----------------------|-----------------------|
| Max. Pressure (Bars) | 150 | 250 |
| Max. Flowrate (l/min) | 15 | 15 |
| Engine Displacement (cc) | 301 | 420 |
| Start System | Recoil | Recoil |
| Fuel Tank Capacity (L) | 5.4 | 6.5 |
| Hose Length (M) | 10 | 10 |
| Cleaning Nozzle Type | Fixed 15° spray angle | Fixed 15° spray angle |
| Frame Type | Trolley | Trolley |
| Net Weight (kg) | 78 | 86 |
| Dimensions (mm) LxWxH | 750 x 700 x 1100 | 750 x 700 x 1100 |

HIGH PRESSURE WASHERS

250 BAR

POWERED by
HYUNDAI

Powerful high pressure washers for heavy duty daily contractor use.



Tried, tested and proven heavy duty Annovi Reverberi industrial triplex pumps. HPW250E-S features a slow speed 1450 RPM pump end.



| Model | HPW250E | HPW250E-S |
|--------------------------|-----------------------------|-----------------------------|
| Max. Pressure (Bars) | 250 | 250 |
| Max. Flowrate (l/min) | 15 | 21 |
| Engine Displacement (cc) | 420 | 740 (V-Twin cylinder) |
| Start System | Electric (battery included) | Electric (battery included) |
| Fuel Tank Capacity (L) | 6.5 | 10 |
| Hose Length (M) | 10 | 10 |
| Cleaning Nozzle Type | Fixed 15° spray angle | Fixed 40° spray angle |
| Frame Type | Trolley | Trolley |
| Net Weight (kg) | 83 | 134 |
| Dimensions (mm) LxWxH | 750 x 700 x 1100 | 1000 x 750 x 1100 |

POWERFUL CLEANING SOLUTIONS.



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NEW PRODUCTS ARRIVING SPRING 2023

GARDEN PRODUCTS

Versatile range of lawn, yard, turf and forestry products for homeowners, landowners and professional contractors.



BRUSHCUTTERS & CLEARING SAWS

43cc – 52cc (1.25 kW – 1.8 kW)

Powerful brushcutters for demanding homeowner, landowner and professional use.

All models feature heavy duty 28mm drive shafts and large capacity fuel tanks for extended running times.

The HBC50L clearing saw features an advanced anti-vibration system and a premium comfort harness for maximum operator comfort and protection.



| Model | HBC43H | HBC43L | HBC50L | HBC52P |
|--------------------------|-----------------------|-----------------------|------------------------------|-----------------------|
| Engine Displacement (cc) | 43 | 43 | 50 | 52 |
| Power (kW) | 1.25 | 1.6 | 1.8 | 1.8 |
| Type | 2-Stroke | 2-Stroke | 2-Stroke | 2-Stroke |
| Fuel/Oil Mix Ratio | 40:1 | 40:1 | 40:1 | 40:1 |
| Fuel Tank Capacity (L) | 1.25 | 1.25 | 0.85 | 1.25 |
| Drive Shaft Size (mm) | 28 | 28 | 28 | 28 |
| Cutting Heads | Nylon + 3 tooth blade | Nylon + 3 tooth blade | Nylon + 40 tooth blade | Nylon + 3 tooth blade |
| Handle Type | Bull | Bull | Bull + anti-vibration system | Bull |
| Net Weight (kg) | 7.8 | 7.8 | 8.5 | 8.0 |
| Applications | Homeowner | Landowner | Landowner | Professional |

CHAINSAWS

40cc – 65cc (1.6 kW – 2.9 kW)

Powerful saws that deliver excellent cutting performance, durability, ergonomics & ease of use.



| Model | HCS40H | HCS58L | HCS65P |
|--------------------------|-----------|-----------|--------------|
| Engine Displacement (cc) | 40 | 58 | 65 |
| Power (kW) | 1.6 | 2.4 | 2.9 |
| Type | 2-Stroke | 2-Stroke | 2-Stroke |
| Fuel/Oil Mix Ratio | 40:1 | 40:1 | 40:1 |
| Fuel Tank Capacity (L) | 0.4 | 0.55 | 0.55 |
| Cutter Bar Size (cm/in) | 40 / 16 | 40 / 16 | 45 / 18 |
| Chain Type | 3/8 / 050 | 3/8 / 058 | 3/8 / 058 |
| Bar & Chain Make | HYUNDAI | OREGON | OREGON |
| Net Weight (kg) | 5.0 | 7.5 | 7.5 |
| Applications | Homeowner | Landowner | Professional |

LEAF BLOWERS

25.4cc – 63.3cc (0.75 kW – 2.7 kW)

High velocity, high volume handheld and backpack leaf blowers for homeowners, landowners & professionals.



| Model | HBL26H | HBL43P | HBL63P |
|--------------------------|-----------|--------------|--------------|
| Engine Displacement (cc) | 25.4 | 43 | 63.3 |
| Power (kW) | 0.75 | 1.2 | 2.7 |
| Type | 2-Stroke | 2-Stroke | 2-Stroke |
| Fuel/Oil Mix Ratio | 40:1 | 40:1 | 40:1 |
| Fuel Tank Capacity (L) | 0.45 | 1.3 | 2.0 |
| Air Velocity (km/h) | 245 | 223 | 310 |
| Air Volume (m3/h) | 540 | 900 | 1188 |
| Type | Handheld | Backpack | Backpack |
| Net Weight (kg) | 5.7 | 8.8 | 10.0 |
| Applications | Homeowner | Professional | Professional |

MIST BLOWERS

63.3cc (2.7 kW)

High velocity mister with superb misting range capability and large liquid tank for lengthy working periods between re-fills.

Powered by the same powerful engine utilised on the HBL63P backpack blower.



| Model | HMB63P |
|---------------------------|--------------|
| Engine Displacement (cc) | 63.3 |
| Power (kW) | 2.7 |
| Type | 2-Stroke |
| Fuel/Oil Mix Ratio | 40:1 |
| Fuel Tank Capacity (L) | 2.0 |
| Liquid Tank Capacity (L) | 25 |
| Max. Horizontal Range (M) | 24 |
| Max. Range (M) | 18 |
| Net Weight (kg) | 14.3 |
| Applications | Professional |

HEDGE TRIMMERS & MULTI-TOOLS

25.4cc–43cc (0.75 kW – 1.2 kW)

The HHT26P heavy duty hedge trimmer is perfect for large hedges around homes, estates & professional applications. Includes a cutting blades tip protector.

The HMT43L multi-tool is the perfect solution for landowners looking for an affordable all-in-one garden & landscape maintenance tool.



| Model | HMT43L | HHT26P |
|----------------------------|---|--|
| Engine Displacement (cc) | 43 | 25.4 |
| Power (kW) | 1.2 | 0.75 |
| Type | 2-Stroke | 2-Stroke |
| Fuel/Oil Mix Ratio | 40:1 | 40:1 |
| Fuel Tank Capacity (L) | 1.0 | 0.23 |
| Cutting Blades Length (mm) | 4-in-1 trimmer + brushcutter + hedge trimmer + pole saw | 600 |
| Blade Tip Protector | No | Yes |
| Handle Type | Loop | 180° adjustable with anti-vibration system |
| Net Weight (kg) | 14.1 | 5.3 |
| Applications | Landowner | Professional |

NEW HANDHELD MODELS ARRIVING IN 2024.



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LAWNMOWERS

LANDOWNER SERIES

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Heavy duty lawnmowers for homeowner and landowner lawn maintenance.

Official product image
 unavailable at time
 of publication.

| | |
|----------------------------------|--|
| Model | HLM46G |
| Engine Type | H170VC 4-stroke petrol |
| Engine Displacement (cc) | 170 |
| Cutting Width (mm) | 460 |
| Blade Type | Disc with swing blades |
| Cutting System Type | Rear discharge with 55L grass box |
| Cutting Height Range (mm) | 15 - 75 |
| Chassis Type | Heavy duty steel |
| Wheels | 200mm with bearings |
| Net Weight (kg) | 35 |
| Applications | Landowner |

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LAWNMOWERS

PROFESSIONAL SERIES

Heavy duty lawnmowers designed to tackle tough commercial lawn maintenance jobs, with powerful 201cc displacement OHV engines.

Official product image
unavailable at time
of publication.

| | |
|----------------------------------|------------------------------------|
| Model | HLM603 |
| Engine Type | H200VC 4-stroke petrol |
| Engine Displacement (cc) | 201 |
| Cutting Width (mm) | 600 |
| Blade Type | Disc with swing blades |
| Cutting System Type | Side discharge |
| Cutting Height Range (mm) | 5 - 75 |
| Chassis Type | Heavy duty steel, 3-wheeler |
| Wheels | Solid with bearings |
| Net Weight (kg) | 60 |
| Applications | Professional |

CREATE YOUR PERFECT LAWN.



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MORE PRODUCT RANGES LAUNCHING IN 2024.



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