



HYDRO 80 MKHP3
HYDRO 80 MKHP5



TOTAL EFFICIENCY

THEORETICAL OUTPUT*	7 200 m ² /h
CUTTING WIDTH	80 cm
POWER	9,3 kW
TRANSMISSION	HYDROSTATIC, DIFFERENTIAL LOCK
MOWING TYPE	MULCHING, COLLECTION, MOWING

EFFICIENT

- The Hydro 80 adapts to its terrain, it knows how to mow with perfect collection and without jamming, mulching or mowing, making it an unstoppable tool for professionals.
- Efficient in long and wet grass.
- Collects dead leaves perfectly.
- Mulching insert.
- Tight turning circle for better handling.
- 5 cutting height allowing to mow in all conditions from 44 to 102 mm.

COMPACT

- Compact design : measuring 1,98 x 0,82 m wide, can pass through most gateways and its tight turning circle makes it ideal for small or awkward areas, easily overcomes all obstacles.

COMFORTABLE

- Hydrostatic transmission with foot control and differential lock for MKHP5.
- Low maintenance thanks to the easy access to both the engine and all working parts.
- Quick cleaning of the cutting deck.

ROBUST

- The motors used stem from the most recent technologies, will assure you a work of very high quality.
- Direct belt transmission

VERSATILE

- Wide range of accessories : mulching insert, side deflector, spreader, snow plough, street cleaner, scarifier...



professional use

Unparalleled Cutting Efficiency



Easy access to the engine and all working parts



Collecting dead leaves



Go-anywhere ride-on-mower

M K H P 3

M K H P 5

DIMENSIONS & WEIGHT

L 199,5 x l 82,5 x H 130 cm

240 kg

MOTOR

KAWASAKI FS481V

Rated Power from 9,3 kW - 12,5 HP

Maximum Power from 11,8 kW - 16 HP

2 cylinders, air cooled

Cylinder of 603 cm³

Maximum operating rate 2 850 tr/mn

Speed Fw : 0 à 9 km/h / Speed Rw : 0 à 8 km/h

Unleaded fuel

MOWING

Cutting width - 80 cm

Cutting height 44 to 102 cm

Transmission hydrostatic

Differential lock

Slopes at 10°

Theoretical output* of 7 200 sqm/h

Electromagnetic clutch-operated blade

Steel cutting deck

Grassbox of 240 L

Removable insert for mowing

*Theoretical output = maximum mowing calculation x cutting width

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