

MHB-MHV



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PLANERS FOR MANHOLES

category

7 - 13 TON



Midi Exc.



Backhoe

models

MHB 300 | MHV 250



Manhole planer, MHB version
with milling drum

Planer for manholes for excavator boom. Fitted with connection to hydraulic system P+T (2 hydraulic lines), with electrical control system.

MHB-MHV planers are made specifically for planing asphalt and cement around round manholes. The compass system ensures a sharp, clean work area.



- A** 360° hydraulic rotation with adjustable speed
- B** Manhole planer, MHB version with milling drum
- C** Vertical damper
- D** Hydraulic adjustment of planing depth
- E** Manual diameter adjustment



An MHV manhole planer featuring a vertical cutter head is also available, specifically designed to address the issue of road surface gradients.

TECHNICAL DATA		MHB 300	MHV 250
Recommended excavator weight (*)	ton	7 - 13	7 - 13
	lbs	15400 - 29000	15400 - 29000
Min-Max diameter	mm	700 - 1300	570 - 1050
	inch	27 - 51	22 - 41
Milling width	mm	300	250
	inch	12	10
Milling depth	mm	0-100	0-230
	inch	0 - 4	0 - 9
Boom planer included		PLB 300	-
Required oil flow	l/min	55 - 90	55 - 90
	gpm	15 - 24	15 - 24
Maximum oil pressure	bar	250	250
	psi	3600	3600
Maximum power	kW (hp)	36 (50)	36 (50)
Weight without bracket	kg	890	900
	lbs	1960	2000

* The installer is responsible for ensuring that the equipment meets the prime mover's specifications and weight requirement. Simex does not accept responsibility or liability for the information provided. Technical modifications may vary without prior notice.