

## **SAWING / SCARIFYING MACHINE**

## **BMP-4000**

	TECHNICAL DATA	
Working width	Milling 400 mm / Sawing 380 mm	
Motor power electric	30 kW / 400 V - 50 Hz / 63 A connection - Three phase	
Motor power diesel	34 kW / 3 cylinder diesel engine	
Working speed	0-35 m/min	
Weight	1.550 kg	
Dimensions L / W / H	1.995mm / 840mm / 1.550mm (1.512mm width when wheels are folded out)	
Drive system / Speed	Hydraulic / 0-10 km/h	
Push / Pull machine	Ride-on	
Surface	Concrete / Stone / Asphalt	

	OPTIONS / ACCESSORIES	
Milling drum – empty	E07774	<b>ab.</b> 10
Milling picks concrete	E07777	
Milling picks asphalt	E07766	
Milling pick changing tool	E08780	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Drum changing set complete	E08965	The state of the s
Sawing drum – empty	E08712	
Blades ø400mm green	E08714	
Spacer ring 2,5 mm	E08928	
15m suction hose ø130mm	492019	
Soot filter for diesel	E08969	
Personal safety features	On request	





## MAIN ASSETS

- It's the only ride-on milling machine which can also be used as a sawing machine.
- Possibility to remove up to 65mm of concrete (depending on type of surface) in several passes.
- Sawing pattern is very fine, because of the numerous blades on one drum.
- Complete sealed drum housing for reducing substance.
- By using more spacers and fewer blades the sawing pattern can be changed.
- Combination machine, which is easy to change from sawing machine into milling machine and vice versa.
- Comfortable to use, easy to move, low vibrations.
- Several optional tools for each different application.
- Fits through every door opening due to the unbelievably narrow width of only 840 mm.
- Optional soot filter for diesel engine to work inside buildings.
- Can work up to 30 mm from the edge.
- Optional radio remote system on machines.
- Electric control system for safe working.
- Memorized drum adjustment system.
- When the wheels fold in, the drive wheel automatically changes direction.