



SCARIFYING MACHINE

BMP-335EHY

TECHNICAL DATA	
Working width	335mm
Scarifying capacity	Up to 175m ² /h on concrete
Motor power	12,1kW / 400V - 50Hz & 60Hz / 32A – Three phase
Working speed	1.000 rpm
Weight	405 kg
Dimensions L / W / H	1.400mm / 605mm / 1.075mm
Drive system / Speed	Hydraulic / 1-15 m/min
Push / Pull machine	Push
Surface	Concrete / Stone / Asphalt

OPTIONS / ACCESSORIES	
Dustcollector	BDC-1330LP / BDC-1330LPP / BDC-3140LP / BDC-3140LPP
Drum complete (axle Ø22mm) with original cutters	MPD335-522L24S
Drum complete (axle Ø22mm) with milling cutters	MPD335-522L29S
Drum complete (axle Ø20mm) with full TC milling cutters	MPD335-620L60S
Refill kit with original cutters	MPL24S335-5
Refill kit with milling cutters	MPL29S335-5
Refill kit with full TC milling cutters	MPL60S335-6
10m Suction hose Ø76	005014
Personal safety features	On request / See manual



BDC-3140LP



MAIN ASSETS

- Closed circuit which is almost dust free, when connected to an appropriate Blastrac dust collector.
- Heavy weight for increased scarifying performances.
- New: drive system equipped with a pedal. Machine can drive on power without a working drum.
- When motor is on, machine is moving forward automatically, no need to push it.
- Adjustable braking device, lateral drum loading.
- Micrometric and memorized adjustment of the working depth: no underground deterioration.
- Variable speed, forward & backward motion.
- User friendly design, comfortable to use with low vibrations, easy to manoeuvre.
- Several optional cutting tools for each different application.

FOR MORE INFORMATION VISIT WWW.BLASTRAC.EU