

Surface treatment technology

OTEC SF-1/1-68-M-W



stock-no.: 0800047
type of machine: Surface treatment technology
make: OTEC
type: SF-1/1-68-M-W
year of manufacture: 2012
type of control: conventional
country of origin: Germany
storage location: Leipzig 5
delivery time: on request
freight basis: EXW, free on truck unpacked
price: on request



technical details

grinding length:	mm
grinding width:	mm
workpiece height:	mm
container volume:	85 l
power consumption:	4,5 kVA
weight of the machine ca.:	0,640 t
dimension machine approx.LxWxH:	1,7 x 1,2 x 2,1 m
dimensions L x W x H:	Behälter 1: 0,7 x 0,7 x 1,2 Ø 670 x 350mm (85Liter) m
dimensions L x W x H:	Behälter 2: 0,7 x 0,7 x 1,2 Ø 650 x 350mm (85Liter) m

additional information

Application:
Abrasive surface processing for industrial workpieces, e.g. deburring, smoothing and polishing.
The machine is aligned using the leveling feet.
The processing unit can be tilted and swiveled in various directions during processing.
Machine operation via touch screen
Two working chambers
including accessories