



Vibratory finishing machine

Description

This Huvema vibratory finishing machine offers you good quality at a low price. The deburring machine removes sharp edges and provides a high end product.

When deburring, the surface of the parts to be treated is machined with relatively small pebbles (chips) containing an abrasive. Additionally, water and a cleaning agent (compound) are added to support the process of removing dirt and spawns and keeping the chips open and abrasive. Ideal for deburring or polishing large and small series of parts. Also used for the eradication of (metal) objects.

Working tips:

1. Load the grinding stones/chips about 50% full of the tank, the working piece/object is about 15% of grinding stones. (please note, not too full to avoid the working piece crushing with each other).
2. Add cleaning product and water in ratio 1:4 each hour.
3. Water exhaust switch keeps "on" to drain out the dirty water and silt to ensure good grinding effect.

Properties:

TECO inverter with control panel

Square hole filter 20 mm.

Extra information

Item number	14316	
Model	OM 250A	
EAN	8718242071093	
CBS Statistics number	84659300	
Article group	Surface grinder	
Brand	Huvema	
Features	Filled volume	650 kg
	Dimensions drum b x h	1200 x 1260 mm
	Dimensions l x b x h	1400 x 1400 x 1430 mm
	Engine power	3,75 kW
	Voltage	400 V
	Grinding stone suggestion	250 kg for working piece 37.5 kgs
	Cleaning product	250cc & water 1000cc each hour
	Weight	640 kg
Article group code	1689135	

Product images

