

N.1 SINGLE PHASE VACUUM CLEANER FOR OIL AND CHIPS ONE73SUBOIL

- Machine body Ø460mm
- Head made of metal with 2 or 3 single phase brush motors double stage by-pass
- Independent switches for each motor
- Centrifugal discharge pump, single phase, with open rotor to empty the liquid, power 0.9 kW, delivered quantity of 200 l/min. with water
- Electric cable 9m with Schuko plug
- Filter for oil mists Ø460mm
- Filter of polyester oil proof cat. "M"
- Quick inlet Ø50mm
- Container for liquids with 70 l. capacity
- Container for shaving with 20 l. capacity
- Rear castors Ø150mm, front castors Ø125mm with brake
- Painted version with frame Ral 9005 (black) containers both for liquids and shaving Ral 7001 (grey)
- Accessories for cleaning NOT included in the supply, the only item supplied is the bent connection code 65229

ONE73SUBOIL

Tension /Voltage	Volts	1Ph
Power	Watt	3.300+900
Depression max	mbar	210
Max air flow	m³/h	510
Primary filtering surface	m²	0.20
Liquid expulsion pump flow rate (with	Lt/m	200
Container capacity for liquids	Lt	70
Container capacity for chips	Lt	20
Product inlet	mm	Ø50
Noise level	dB(A)	77
Overall dimensions	Cm	70X65X142h
Weight	Kg	64
Protection	IP	44

