

## 2. TECHNICAL DESCRIPTION:

Pos. 1

### N.1 THREE PHASE VACUUM CLEANER FOR OIL AND CHIPS MOD. OIL223

#### TECHNICAL FEATURES:

- Head with side channel blower with three phase motor asynchronous, exposed to view
- Three phase centrifugal pump with rotor to discharge the liquid. power 0.55 kW and delivered quantity of 200 l/min with water
- Possibility to discharge the liquid at the same time it is sucked up (please refer to the procedures as mentioned in the .use and maintenance. instructions)
- Electric cable 10m.long with industrial plug 3Ph+T 16A
- Cartridge filter oil proof for oil mist Ø276x210mm
- Quick inlet Ø50mm
- Container for the collection of liquids of 200 l
- Container for the collection of shaving of 60l
- Rear wheels in cast iron Ø150mm, front wheels Ø150mm with brake
- Painted version with frame Ral 9005 (black) and containers, both for liquids and shaving, Ral 7001 (grey)
- Available also in single phase version
- Emptying hose Ø30 (4 m. long) with manual ball valve to discharge the sucked liquid
- Included in the supply accessories Ø50mm, K.AC.003:
  - 3mt oil-proof flex hose Ø50 cod. 35.02.09.050
  - n.1 bent connection Ø50 cod. 65059
  - n.1 rubber cone oil-proof Ø50 cod. 65053
  - n.1 oil-proof conic nozzle Ø50 cod, 65072
  - n.1 hose connector Ø50 cod. 65044
  - n.2 hose clamp Ø50 cod. 30014

OIL223			
Tension/ Voltage	Volts	230-400V/50Hz	
Power	kW	3	
Depression max	mbar	320	
Max working depression	mbar	300	
Max air flow	m <sup>3</sup> /h	310	
Liquids expulsion flow rate (water)	Lt/m	200	
Container capacity for chips	Lt	60	
Container capacity for liquids	Lt	220	
Product inlet	m	Ø50	
Noise level	Db(A)	73	
Overall dimensions	Cm	60x110x195h	
Weight	Kg	200	
Protection	IP	55	

