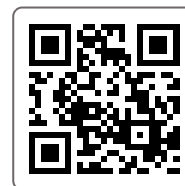


SUMP VACUUM CLEANERS FOR OIL AND CHIPS

# M70 OIL P

## INDUSTRIAL VACUUM CLEANER FOR OIL AND SWARF



Guarda il video!



**POTENZA**  
2,6 kW - 3,5 HP



**APPLICAZIONE**  
Oils and lubricants mixed  
shavings

## VANTAGGI

- Filters and reuses lubricating and cutting oils
- Simultaneous liquid suction and discharge possible
- Simplified liquid collection and swarf management
- Sturdy painted steel construction

## HIGHLIGHTS



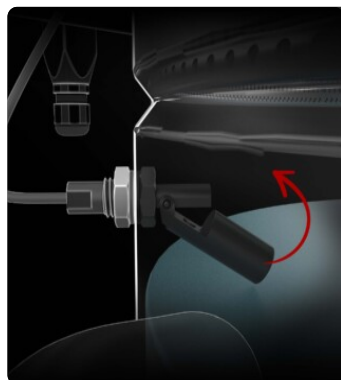
### SUCTION UNIT

Suction is provided by 2 by-pass motors controlled by independent switches, allowing the operator to control suction performance. The motors are located inside a robust enclosure, with an insulating sponge to maintain a low noise level.



### SEPARATION UNIT

The collected liquid passes through a grid basket, which traps the chips and simplifies their disposal. In this way, even the smallest solid particles can be separated, making the filtered liquid suitable for reuse.



### SAFETY FLOATING DEVICE

An electric level probe immediately stops suction when the liquid exceeds a certain container fill level, protecting the suction unit.



### LIQUID DISCHARGE VALVE

A ball valve located at the bottom of the container allows the collected liquids to be easily discharged by gravity.

## TECHNICAL DATA

### MOTORE

Tipologie	By-pass
Potenza	2,6 kW - 3,5 HP
Frequenza	50/60 Hz
Voltaggio	230 V
Vuoto in continuo	250 mBar
Massima portata d'aria	380 m3/h
Livello di rumorosità	70 dB(A)

### MACCHINA

Bocca aspirante	50 Ø mm
Sistema di raccolta	Steel container
Capacità solido	40 lt
Capacità liquido	70 lt
Sistema di scarico liquidi	Discharge pump
Tempo di aspirazione	70/18 lt/sec
Tempo di scarico	70/26 lt/sec
Dimensioni	565 x 770 mm
Altezza	1210 mm
Peso	50 Kg
Separazione solido	Basket grid

### FILTRAZIONE

Filtro aggiuntivo	Anti-foam filter
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## DOTAZIONI



**DEFLECTOR**  
Internal deflector to protect the filter



**OIL-PROOF CARTRIDGE**  
Oil-proof cartridge for motor protection



**LIQUID DISCHARGE HOSE**



**ELECTRIC FLOATING DEVICE**  
System that automatically stops suction when the maximum level is reached



**PUSH HANDLE**



**SHUKO TYPE PLUG**



**VACUUM GAUGE**  
Vacuum gauge for indication of filter clogged or in need of replacement



**POWER SUPPLY CABLE**



**WHEEL WITH BRAKE**  
Non-marking wheel with integrated brake



**WHEELS**  
Non-marking pivoting wheels



**STEEL CONSTRUCTION**  
Rugged industrial coated steel construction

## OPTIONS

### STRUCTURE AND OPTIONS

**60<sup>Hz</sup>**

**60HZ**  
Available in 60Hz version



**HOSE WITH DISCHARGE VALVE**



**PUMP**  
Continuous discharge pump

Submerged pump for  
continuous discharge



**BX**  
Stainless steel bin AISI 304



**GX**  
Stainless steel bin and chamber AISI 304

## ACCESSORIES



**P12351**  
**OIL & SWARF KIT Ø 40MM.**  
Basic kit containing specific accessories for 40 mm diameter oil and swarf vacuuming application



**P12352**  
**OIL & SWARF KIT Ø 50MM.**  
Basic kit containing specific accessories for 50 mm diameter oil and swarf vacuuming application



**P12354**  
**OIL & SWARF KIT PRO Ø 40MM**  
Kit containing specific accessories for 40 mm diameter oil and swarf vacuuming application



**P12355**  
**OIL & SWARF KIT PRO Ø 50MM**  
Kit containing specific accessories for 50 mm diameter oil and swarf vacuuming application