

# havasis

ÇÖZÜMÜN  
İLK ADI



Kurumsal & Ürünler

[havasis.com.tr](http://havasis.com.tr)



Sipariş & Danışma Hattı

0549 449 3535

Teklif & Ürün Bilgi

[info@havasis.com.tr](mailto:info@havasis.com.tr)

Kalibrasyon & Bakım Onarım Merkezi

[servisdestek@kalibo.com.tr](mailto:servisdestek@kalibo.com.tr)



**vacuuMac**  
Katalog

ÜRÜN  
KATALOGU

SUMP VACUUM CLEANERS FOR OIL AND CHIPS

# CLEAN OIL T

## INDUSTRIAL VACUUM CLEANER FOR OIL AND CHIPS



Watch the video!



**POWER**  
3 kW - 4 HP



**APPLICATION**  
Oils and lubricants mixed shavings



**CAPACITY**  
100 lt

## FEATURES

- Filters and reuses lubricating and cutting oils
- Simplified liquid collection and swarf management
- Powerful side channel blower with flux inversion for liquid suction and discharge
- Sturdy painted steel construction

## HIGHLIGHTS



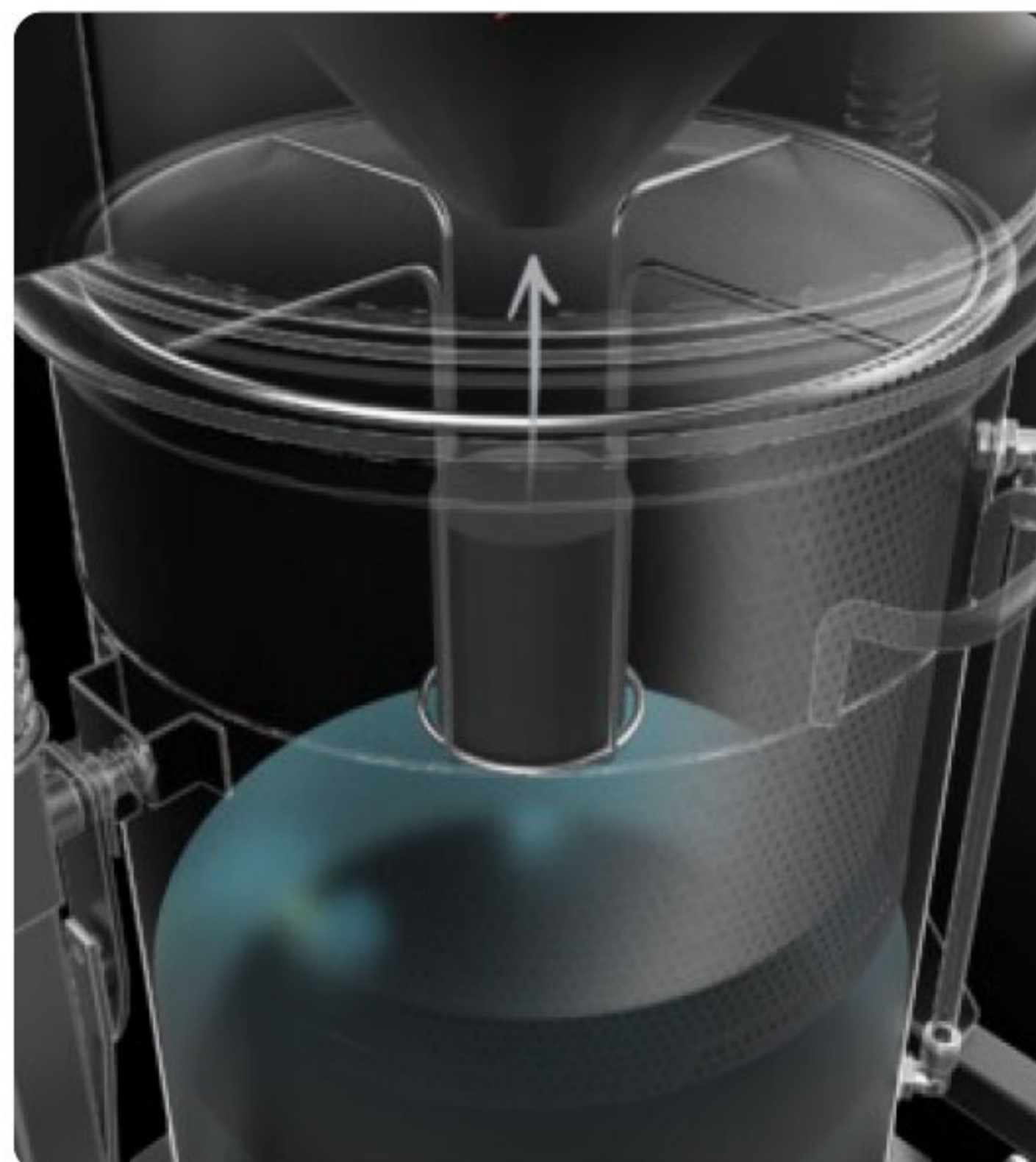
### SUCTION UNIT

The suction unit is a side channel blower with direct coupling between motor and impeller. The turbine is equipped with a safety valve to ensure continuous, maintenance-free operation. A metal silencer is included as standard in the turbine to ensure a low noise level.



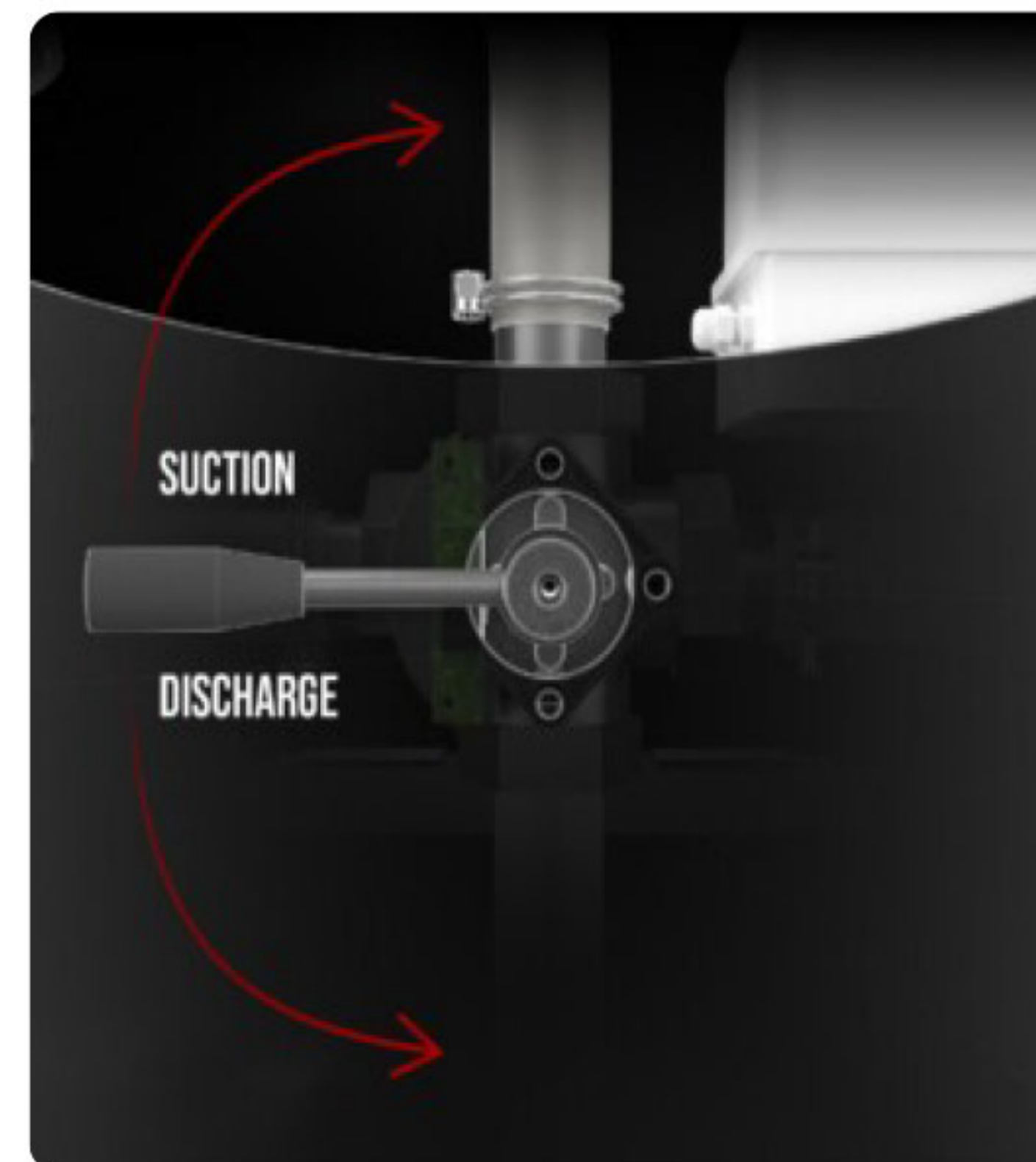
### FILTER UNIT

The collected liquid passes through a liquid filter with an efficiency of 150µ and a grid basket, which trap chips and simplify their disposal. In this way, even the smallest solid particles can be separated, making the filtered liquid suitable for reuse.



### SAFETY FLOATING DEVICE

A floating device immediately stops suction when the liquid exceeds a certain container fill level protecting the suction unit.



### LIQUID DISCHARGE SYSTEM

A convenient lever, located at the rear of the vacuum cleaner, allows rapid switching between suction and container emptying. The reverse flow system uses the exhaust air ensuring the efficiency and speed of the operation.

## TECHNICAL DATA

### MOTOR

Typologies	Side channel blower
Power	3 kW - 4 HP
Frequency	50/60 Hz
Voltage	400 V
Vacuum in continuous run	250 mBar
Maximum air flow	350 m3/h
Noise level	78 dB(A)

### MACHINE

Suction inlet	50 Ø mm
Collection system	Steel container
Solids capacity	50 lt
Liquids capacity	100 lt
Liquid discharge system	Reverse flow
Dimensions	840 X 710 mm
Height	1620 mm
Weight	78 Kg
Solid separation	Basket grid

### FILTRATION

Primary filter type	Bag
Media	Polypropylene 150µm

### FEATURES



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



**LIQUID LEVEL INDICATOR**



**POWER SUPPLY CABLE**



**HOSE WITH DISCHARGE VALVE**



**PUSH HANDLE**



**PLUG**  
4-pole industrial plug



**HOSE HOOK**



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



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



**WHEELS**  
Non-marking pivoting wheels



**STEEL CONSTRUCTION**  
Rugged industrial coated steel construction



**GB**  
Metal grid basket



**FLT**  
Floater device

**OPTIONS**

**STRUCTURE AND OPTIONS**



**BX**  
Stainless steel bin AISI 304

**ACCESSORIES**



**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



**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



## ÇÖZÜMÜN İLK ADI

Mersinli 2823/1 No: 2/130 Konak / İzmir



Sipariş & Danışma Hattı

**0549 449 3535**

ONLINE ALIŞVERİŞ

[pahaliyaalma.com](http://pahaliyaalma.com)

KURUMSAL İLETİŞİM

[havasis.com.tr](http://havasis.com.tr)

Bursa Bölge  
0530 060 1029

Ankara Bölge  
0553 251 5537

İstanbul Bölge  
0532 440 2191



Teklif & Ürün Bilgi  
[info@havasis.com.tr](mailto:info@havasis.com.tr)

Kalibrasyon Bakım ve Onarım Servisi  
[servisdestek@kalibo.com.tr](mailto:servisdestek@kalibo.com.tr)