



OIL 300

MOTORIZATION

Turbine

MATERIAL TO VACUUM

Oil and shavings

COLLECTION CAPACITY

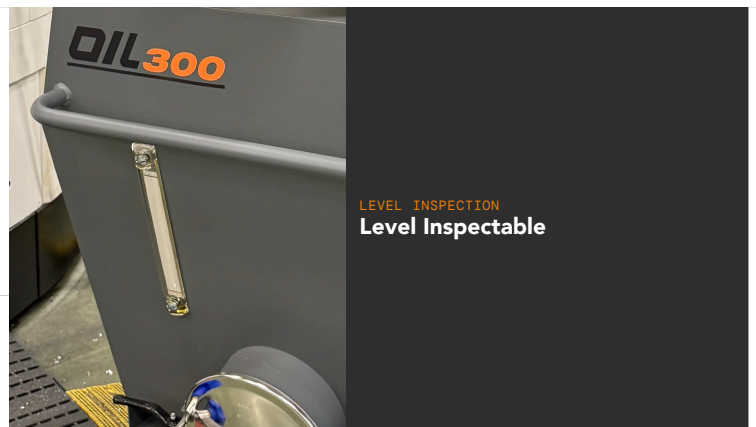
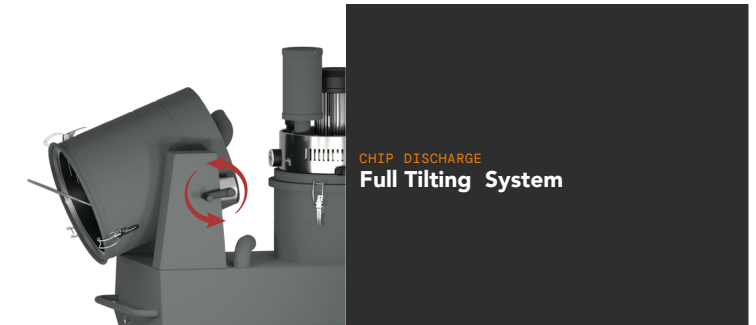
**Liquids 300 L -
Solids 75 L tilting
hopper**

LIQUID EMPTYING

**Pump 140 Lt/min +
Drain hose**

The OIL 300 is a high-capacity industrial vacuum designed for the separation of oil and shavings in industrial environments. Equipped with a 300-liter tank and a stainless steel grid basket, it ensures efficient solid-liquid separation with additional filtration through a 300µm nylon filter. Liquid emptying is fast and continuous thanks to the integrated centrifugal pump, delivering 140 liters per minute, protected within the vacuum structure. The automatic stop system halts suction at the maximum liquid level. Ideal for intensive applications, it also offers versatility for general cleaning tasks with an optional dust filter.

Features



Technical specifications

Technical data	OIL 300 T4 P	OIL 300 T55S P
MATERIAL TO VACUUM	Oil and shavings	Oil and shavings
MOTORIZATION	Turbine	Turbine
MARKING	Oil filtration grade - Nylon 300 μ	Oil filtration grade - Nylon 300 μ
POWER	4 kW	5,5 kW
VOLTAGE	400 V	400 V
FREQUENCY	50 / 60 Hz	50 / 60 Hz
AMPERAGE	8,9 A	10,4 A
AIR CONSUMPTION	-	-
AIRFLOW	320 m ³ /h 50 Hz	320 m ³ /h 50 Hz
DEPRESSION	320 mBar – 50 Hz	450 mBar
MAX DEPRESSION	320 mBar	530 mBar
SUCTION INLET	Type B 60 mm	Type B 60 mm
DIMENSIONS	140x80 h185 cm	140x80 h185 cm
WEIGHT	283 Kg	315 Kg
COLLECTION SYSTEM	Barrel	Barrel
COLLECTION CAPACITY	Liquids 300 L - Solids 75 L tilting hopper	Liquids 300 L - Solids 75 L tilting hopper
LONGOPAC	-	-
ELECTRIC FLOATER	Automatic shutdown	Automatic shutdown
FILTER CHAMBER DIAMETER	Ø 460 mm	Ø 460 mm
FILTER TYPE	Cartridge	Cartridge
FILTERING MEDIA AND PROPERTIES	Oleophobic Sponge - Class M Hydro-Oleophobic Cartridge	Oleophobic Sponge - Class M Hydro-Oleophobic Cartridge
FILTER SURFACE	-	-
FILTER CLEANING	-	-
LIQUID EMPTYING	Pump 140 Lt/min + Drain hose	Pump 140 Lt/min + Drain hose
FILTER HEPA	-	-
HEPA FILTERING SURFACE	-	-