

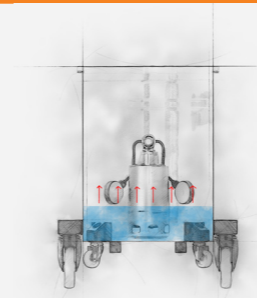
The WT 3100 SUBOIL is a compact industrial vacuum with a robust construction, designed for suction of liquids and swarf, available with side channel turbine, versatile and capable of sucking up large amounts of material continuously. The automatic and continuous liquid discharge system guarantees great efficiency; the presence of an electric float allows automatic identification the level of liquids in the drum and the automatic switch-off function in the event of excess liquid filling. To complete the standard equipment, a bucket for separating metal and liquid residues is available.

TECHNICAL FEATURES **OILLINE PRO**

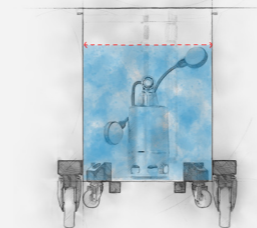
MODELS	WT 3100 SUBOIL
MOTORIZATION	Turbine
POWER	3 kW
VOLTAGE	400 V
FREQUENCY	50 Hz
AMPERAGE	14,4 A
AIR FLOW	510 m³/h
DEPRESSION	230 mBar
MAX DEPRESSION	250 mBar
NOZZLE DIAMETER	Central Ø 70 mm
BODY DIAMETER	Ø 460 mm
DIMENSIONS	93x60x152 cm
WEIGHT	90 Kg
FILTER SYSTEM	WT 3100 SUBOIL
TYPE OF FILTER	Nylon
COLLECTION SYSTEM	WT 3100 SUBOIL
CAPACITY	Barrel 100l
LIQUID STOP	Automatic shutdown
LIQUID EMPTYING	Submersible pump



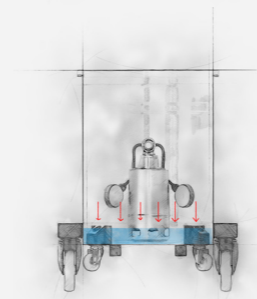
Fine weave nylon filter to further separate the liquid residue from any shavings or solids.



1 **Suction**
The liquid is sucked in, while the float activates the pump. **The turbine continues to aspirate.**

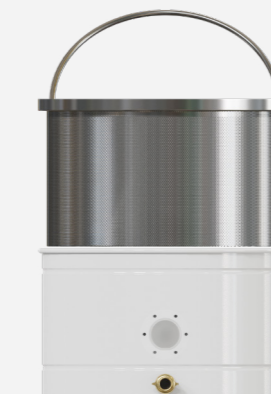


2 **Shutdown**
The liquid continues to accumulate slowly, until the water reaches the float of the turbine, shutting it down if necessary.



3 **Suction**
The pump expels the excess liquid, freeing the turbine float and resumes suction in complete autonomy.

Stainless steel available



Submersible pump with double float

Chip separator bucket

