



MTL 802 WXP - PROFESSIONAL WET & DRY



BUILDING AND CONSTRUCTION



WINE



CLEANING CONTRACTORS



SURFACE PREPARATION



FINISHING



- ✓ Two powerful by pass motors with independent cooling
- ✓ Compact and mobile
- ✓ PPL filter for chips separation
- ✓ Discharge hose for liquids
- ✓ Accessory kit as standard
- ✓ Submerged pump for the discharge of the sucked liquid
- ✓ Stainless steel AISI304 collection tank
- ✓ Simultaneous operation of liquids vacuuming and discharge



SUCTION UNIT

Voltage	V - Hz	230 - 50
Power	kW	2,3
Max waterlift	mmH2O	2.500
Max air flow	m³/h	360
Suction inlet	mm	50
Noise level (EN ISO 3744)	dB(A)	76



FILTER UNIT

Filter Type		Bag
Surface - Diameter	cm²-mm	8.000 - 420
Media - Filtration		Polypropylene - 300µm



COLLECTION UNIT

Discharge system		Immersion pump
Capacity	lt.	80



VOLUME

Dimensions	cm	53x59x105h
Weight	kg	50



SUCTION UNIT

The suction is provided by two by-pass motors, using carbon brushes, operated by independent switches and placed inside a sturdy steel casing, filled with soundproofing material.



FILTER UNIT

A floating device stops the suction whenever the liquid in the container reaches the maximum level and prevents overflowing.

A propylene filter for liquids is installed upstream. This filter guarantees the efficient filtration of the vacuumed oil; an additional plastic foam filter prevents most of the liquid mist from getting to the motor.



COLLECTION UNIT

The vacuum cleaner is mounted on a solid steel trolley, provided with a support for hoses when not used, and equipped with oil proof wheels and braking castors.

The stainless steel collection tank has a quick system for the rapid disposal of the sucked material.

The filtered liquid can be discharged easily and quickly thanks to a submersible pump



OPTIONALS



OTHER VOLTAGES AND FREQUENCIES AVAILABLE UPON REQUEST

Ташев-Галвинг ООД
www.tashev-galving.com