

## M280 WXP

Wet & Dry industrial vacuum



The M280 WXP is a compact vacuum for rapid collection and disposal of liquids, thanks to an inbuilt electrical pump which allows to collect and automatically discharge liquids.

Powered by two by-pass motors, carbon brush type, providing a constant cooling of the motor. The motors are installed inside a sturdy steel head, with noise reducing ABS cover.

The liquid is first vacuumed into a 80 lt. stainless steel container; when the container is filled up, a mechanical floating device stops the suction. It is then possible to discharge the liquid by means of a powerful immersion pump (placed inside the collection container), which enables a rapid emptying of the container once it is full. At the end of the discharge cycle, almost no liquid is left in the container, the pump stops automatically.

As an alternative, the liquids can be discharged manually by a flexible discharge hose.

The aluminium die-cast suction inlet has  $\varnothing$  50mm, and can be used with hoses ranging from 50 to 40 mm.

The frame is fully made of AISI304 stainless steel and includes two castors, one of which with brake.

A  $\varnothing$  50mm accessory kit is supplied with the vacuum.

## Technical data sheet

<b>MODEL - MTL 280 WXP</b>		
<b>Tension</b>	Volt Hz	110 / 230 50 / 60
<b>Power</b>	kW	2,3
<b>Vacuum rate</b>	mmH2O	2500
<b>Air flow</b>	m <sup>3</sup> /h	360
<b>Filter surface (bag filter)</b>	cm <sup>2</sup>	8.000
<b>Capacity</b>	Lt.	80
<b>Floating device</b>		Included
<b>Suction inlet Ø</b>	mm	50
<b>Automatic discharge</b>	Type	Electrical immersion pump
<b>Pump discharge</b>	Lt/min	100
<b>Manual discharge</b>	Type	Flexible hose
<b>Noise level</b>	dB(A)	73
<b>Dimensions</b>	cm	53 X 66
<b>Height</b>	cm	107