

MEC-620

Electrically operated Industrial vacuum cleaner system

Model MEC-620

Pump-Out Commercial Vacuum, 115V/230V 50/60 Hz



For illustration purposes only.

Characteristics:



Liquid recovery only



Stainless Steel



Internal Pump for discharge



Dual Motors

- The MEC-620 Twin-Motor Wet Vacuum is equipped with an internal pump for controlled discharge of recovered liquids. It has two independent motor switches, as well as an independent switch for the pump. Recovered liquids can be discharged while vacuuming or pumped out later. With both motors on, the vacuum produces a vacuum of 82" and an air flow of 120 CFM. The unit comes with a hose, three section wand and a squeegee floor tool to cover a wide variety of wet applications.

Tiger-Vac®

...The name to vacuum with

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PERFORMANCE CHART

Model	Voltage	Motor Power	Electric current	Airflow	Vacuum at sealed orifice	Recovery capacity
MEC-620	120 V 50/60 Hz	2 HP	16 A	120 CFM	82" H ₂ O	20.6 Gal
Dimensions: Diam, 17". Height 41". 69 Lbs						

FEATURES AND BENEFITS



- Internal pump - controlled discharge of liquids
- Two heavy-duty motors - strong suction
- Independent motor switches - can run on one or both motors
- Stainless steel tank (AISI 430) fits any application
- Liquid shut-off - prevents overflow
- Cord hook - easy storage of power supply cord
- Turn-key solution: Tools and accessories included (8½" crush proof hose, three piece 52" wand and 16" squeegee floor tool).



This industrial vacuum cleaner system cannot be used in areas where solvents and flammable liquids are present.
IT CANNOT BE USED TO RECOVER SOLVENTS AND FLAMMABLE LIQUIDS.

Please see operating instruction manual for full operating details and safety instructions.

For complete details please visit our website: WWW.TIGER-VAC.COM or contact one of our technical representatives.
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