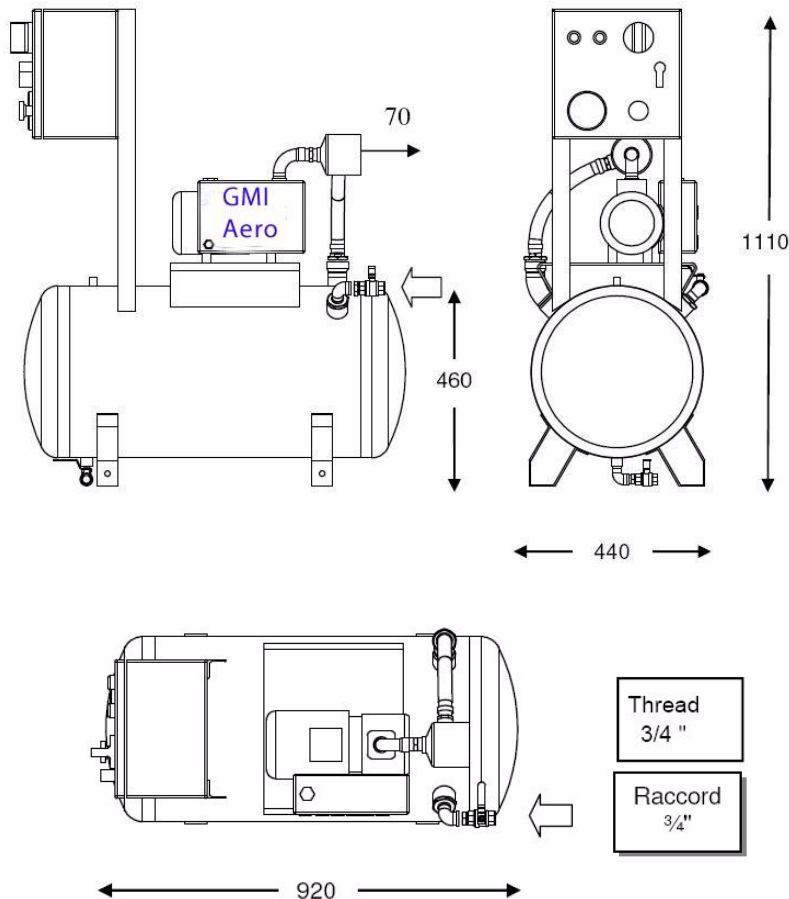




This model of vacuum pump is associated with a tank to meet perfectly the needs of a composite workshop where you may have several bags to monitor. Rolling it can be easily done to position it in the optimum area. The pump is mounted on a chassis and is equipped with a tank of high capacity. 5 bags can be simultaneously connected, making this system perfectly adapted in terms of vacuum level and flow performances.

Two types of models are offered : Monophase or Three Phases.

**Drawings and dimensions of the pumps are shown below :**



## 1. SPÉCIFICATIONS DU MODÈLE 25M3/H

**Tableau 1: Spécifications Modèle 25M3/h**

Characteristics	Values
Tank Capacity (L)	100
Nominal flow (m3/h)	25
Weight (approx) Kg	91
Final Pressure (mbar)	2
Relative Pressure (bar)	-0.998
Motor Power (kW)	0,75
Sound Level (dB A)	62
Versions	230V Monophase 380V Threephase



## 2. CONNECTIONS

The system is designed to offer 5 simultaneous connections to 5 vacuum bags in parallel.



## 3. COMMUN FEATURES TO ALL MODELS

- a. The tank has a drawing valve for cleaning of condensates
- b. The connexion between the pump and the tank is by a metallic hose
- c. Manual electric command and control circuits are mounted on the small cabinet
- d. The control is manually adjustable through a vacuum that allows to tune the levels of motor activation
- e. A gauge is mounted on the front panel
- f. Lights are on the front panel : under power & defect
- g. Control switches available : ON/OFF & Panic Button

## 4. TO ORDER

P/N	Type	Motor
<b>Débit de Pompage</b> GMIWVR014 GMIWVR013	<b>25 M3/h</b>	<b>Three Phases 380V</b> <b>Monophase 230V</b>

