BOMBA DE VACÍO RESISTENTE A QUÍMICOS

DAIHAN® 10mbar Anticorrosive Vacuum Diaphragm Pump “PU-20”, with Fine Regulator and Moisture Trap, 18Lit/min With Built-in Thermal Protection, Quit and Low Vibration.

10mbar Anticorrosive Vacuum Diaphragm Pump “PU-20”

- ***Used for Solvent purification, Gel dryer, Rotary Evaporator, Vacuum Filtration, etc.***
- ***Resistance to Chemicals ; the Parts in Contact with the Gas are PTFE Coated.***

∗ Driven by Diaphragm without Lubricant, Regular Oil Change and Maintenance ; No Oil Pollution
∗ Quiet and Low Vibration ∗ Built-in Thermal Protection

Spec. / Model	“PU-20”
Speed of Evacuation	18 Lit/min
Max. Vacuum	10 mbar
Motor Power & Max. Current	90 W, 0.5A
Motor Rotation & Noise Level	1450 rpm, 52dB
Hose Barb	8mm
Size & Weight	262× 236× h193 mm, 7.4kg
Electric Rqts.	220V, 50Hz
Cat. No.	**DH.Pu8020**

* Other Specifications are available upon Customer’s Request.