













**PRODUCT NO.: 7063**



## **ROTARY VANE VACUUM PUMP (117L/min, 115V/60Hz)** **6.5"W x 17.0"D x 10.4"H, For Labconco Freeze Dry Systems**




**DESCRIPTION:** Direct Drive Rotary Vane Vacuum Pump, 115V, 50/60 Hz, 4.6A. Includes 115 volt NEMA 5-15P plug. Rotary Vane Direct Drive Vacuum Pumps provide a reliable vacuum source for a variety of laboratory products including FreeZone Freeze Dry Systems, Protector Controlled Atmosphere Glove Boxes and CentriVap Centrifugal Concentrators. These pumps are available with displacement capacities of 117 or 195 liters per minute (at 60 Hz).

### **TECHNICAL SPECIFICATIONS:**

-  Weight: 62.0 lbs
-  Weight metric: 28.1 kg
-  Dimensions: 6.5"w x 17.0"d x 10.4"h
-  Dimensions metric: 15.8 x 43.0 x 26.1 cm
-  Electrical: 115V, 50/60Hz, 4.6 amps, Domestic
-  Displacement Capacity at 60 Hz (50 Hz): 117 (98) Liters/minute
-  Electrical Standard: Domestic
-  Pump Type: Rotary Vane
-  Ultimate Vacuum:  $2 \times 10^{-3}$  mBar
-  Vacuum Pump Applicable Products: CentriVap Centrifugal Vacuum Concentrators, FreeZone 1 Liter Freeze Dry Systems, FreeZone 2.5 Liter Freeze Dry Systems, FreeZone 4.5 Liter Freeze Dry Systems, Precise Controlled Atmosphere Glove Boxes, Protector Controlled Atmosphere Glove Boxes

### **ADDITIONAL INFORMATION:**

#### **Applicable Products:**

-  7064-01: Mini Stoppering Chamber, for 2.5L FreeZone System
-  7065-01: 4-Port Manifold
-  7066-01: 2.5L Benchtop FreeZone Dry System