

## Product Brochure For C3138

# Refrigerated Air Dryer - PRD7

910L/min - (32cfm)

**Back In Stock Soon**

<b>Ex GST</b>	<b>Inc GST</b>
<b>\$2,850.00</b>	<b>\$3,277.50</b>



ORDER CODE:	C3138
MODEL:	PRD7
Flow Rate (CFM / LPM):	32 / 910
Flow Rate (L/sec):	15.10
Pressure Drop (bar):	~
Voltage (V):	230
Refrigerant Gas (Type):	~
Connections Ø (in-out):	1/2" BSP-F
A (mm):	500
B (mm):	250
C (mm):	500
D (mm):	~
E (mm):	~
F (mm):	~
G (mm):	~
Nett Weight (kg):	25



### Description

Our PneuTech PRD series refrigerated dryers are designed to operate and treat compressed air in harsh environments and adverse climates. With a generously spaced cabinet and oversized components such as the heat exchanger, cooling fan and industrial compressor, the PRD dryer is designed for optimum performance whilst providing low cost operation. Special features such as the stainless steel heat exchanger (models up to 141cm) low energy requirement and low maintenance cost makes the PneuTech dryer the number 1 choice in every industrial compressed air situation where long term and reliably dry air is critical.

### Features

- Large core radiator for rapid heat dissipation and high efficiency
- High Quality refrigeration motor pump unit
- Stainless Steel Heat Exchanger for longevity
- Timed Condensate Drain for controlled release and minimum air loss
- Specially designed cabinet for ease of service
- Overload Protection

