

WATER SEPARATOR

Low Cost Moisture Removal

The Burwell Water Separator is ideal for removing low to medium volume moisture in compressed air.



AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel. MDR Supplied.



BUILT TOUGH

Rated to 150 psi (1035kPa) to meet all situations.



UNFITTED

Various combinations available customisable to customer's needs.



PRODUCTIVITY

Increased productivity by reducing moisture content in the air stream.



MOISTURE REMOVAL

Allows larger water droplets and particles to separate from the air stream avoiding corrosion and damage to pneumatic equipment.

Specifications

Inlet size: 2" (50 mm) Female Thread
 Outlet size: 2" (50 mm) Female Thread
 Pressure Rated: 150 psi (1035 kPa)
 Weight: 35kg (bare)
 Length: 465mm
 Width: 435mm
 Height: 845mm

Specifications Cont.

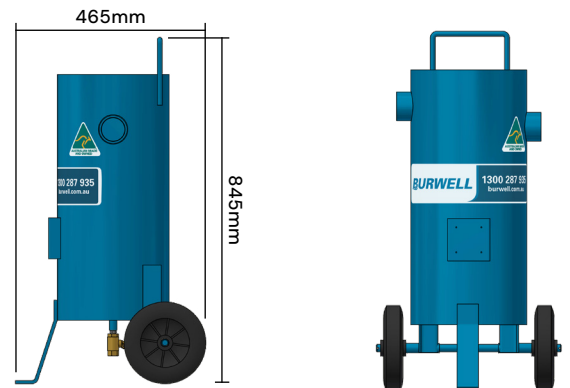
Drain Socket: 1/4" (6mm)
 Female Thread c/w Ball Valve

Part Number

0303-1097

Description

Burwell Water Separator (Unfitted)



BURWELL

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