# TECHNICAL DATASHEET

## *CleanAIR® Pressure Conditioner*

High capacity combined filter

* the picture is illustrational only and may vary depending on additional equipment

### *Description*

CleanAIR® Conditioner contains the high capacity combined filter that removes solid particles, oil mist and unpleasant odours out of the air line system.

### *Application*

Can be used in combination with CleanAIR® Pressure (Flow Master) and improve the quality of the air flowing into the headtop.

Techware Pty Ltd
ABN: 13 914 775 899
Phone: 1300 062 947
Email: sales@maxisafe.com.au
Website: www.maxisafe.com.au

Techware Pty Ltd
PO Box 4220
Hoppers Crossing
VIC 3029
Australia

DA-029_-_610050_-_Pressure_Conditioner_-_EN

© CleanAIR® All rights reserved

Revision: 2021_04_19
Output: 2021_04_19

# TECHNICAL DATASHEET

## *CleanAIR® Pressure Conditioner*

High capacity combined filter

| *Technical specification* | |
|---|---|
| Product code | 61 00 50 |
| Weight (including filter) | 6 800 g |
| Dimensions | 240 mm / 380 mm / 220 mm |
| Inlet connection | RECTUS 25, 26 and CEJN 320 |
| Outlet connection | RECTUS 25, 26 and CEJN 320 |
| Inlet pressure | 300 - 1 000 kPa |
| Materials | Steel - powder-coated finish |
| Recommended inlet hose | 61 00 30 - Pressure hose standard (lenght: 10 m) |
| Recommended outlet hose | 61 00 46 - Pressure hose spiral (lenght: 10 m) |
| Storage conditions<br>Operating conditions | – 10°C to + 55°C, humidity 20 - 95 % Rh<br>0°C to + 60°C, humidity 20 - 95 % Rh |

| *Compatible accessories and spare parts* | *Product code* |
|---|---|
| Pressure hose standard 10 m | 61 00 30 |
| Pressure hose standard 25 m | 61 00 38 |
| Pressure hose standard 50 m | 61 00 39 |
| Pressure hose spiral 10 m | 61 00 46 |
| Filter for CA Pressure Conditioner | 61 00 10 |

*Disclaimer Notice*

All the information contained herein is believed to be accurate and is subject to change without notice. Users should independently evaluate the suitability of each product for their own applications. CleanAIR® products are not designed for, and may not be used in, all applications.