

## OIL-FREE DENTAL COMPRESSORS

### Intended Purpose:

Cattani compressors (all models and variants) are intended to supply compressed air to dental surgeries and laboratories to drive air equipment and prepare surfaces.

### PLEASE NOTE:

- This is a manual supplement only. Before using the unit, **please read the manual supplied by Cattani S.p.A.** Contact Cattani Australasia if you do not have it.
- This unit can only be installed, maintained and worked on by a trained and competent technician.
- This unit must be installed in an area (i.e. a plant room) that is not accessible to patients or the public. The area should only be accessible to trained and competent clinic staff.

### Installation – Electrical:

- This unit should be supplied by a dedicated 240V General Power Outlet (GPO) that is protected by a Residual Current Device (RCD).
- This unit should be powered off when the clinic is not in use (i.e. power to the circuit should be isolated overnight).

### Installation – Temperature Control:

- This unit should be installed in an area with an ambient temperature of +5C to +40C.
- Please contact the Cattani technical team if you would like assistance in designing a ventilation or temperature control system.

For information on the Cattani warranty, please consult the Warranty Statement included with this unit, or download it from <https://cattani.com.au/wp-content/uploads/2018/05/Cattani-Warranty-1.pdf>. Alternatively, you can phone Cattani Australasia on +61 3 9484 1120 for a copy to be sent to you.

Please phone the Cattani tech team, also on +61 3 9484 1120, if you would like any further information.

Doc Name: MSUP009 COMPRESSORS	V. No: 1.1			Content Owner: QM
Issue Date: 3/9/2013	Updated by: Peter Watt	Last update: 12/12/2018	Print date: 18/09/2019	Authorised by: QM

Updates or changes to this document may not be made without the express permission of the Content Owner.