



# **Blok Jet SILENT**

## The Best Things Come in Small Packages.

Blok Jet SILENT is your ultimate compact plant-room solution.

It houses both the oil-free, dry air compressor and centralised suction (with integrated amalgam retention system), operating silently to make the work environment comfortable for patients and staff.

The Blok Jet SILENT has been designed with a very small footprint to offer a viable solution to clinics with space restrictions, without having to compromise on performance or reliability.

The unit is fitted with lockable castor wheels for easy positioning and servicing. Access doors are also lockable for further security.

The unit is equipped with an external Turbo SMART display, compressor pressure gauge, alarm lamps and an emergency stop button for easy access and monitoring. The cabinet has an integrated, thermostatically controlled cooling system to circulate cool, external ambient air through the cabinet, removing heat generated by the internal equipment.

Available in one size which supports up to 4 simultaneous users.

To find out which unit suits your surgery's individual needs, head over to www.cattani.com.au 'Find Your Surgery Solution' page to work out the right plant solution for your surgery.



### **Technical Details**



- Recommended for up to 4 surgeries
- H = 1935 mm
  W = 760 mm
  D = 650 mm
- 54 dB(A)
- Net weight = 270 kg

#### **Unit Includes**

AC300 & Turbo SMART B with ISO 18 Hydrocyclone



| AC300      |                         |
|------------|-------------------------|
| Flow       | 238 NI/min              |
| Power      | 1 ph 240 V 9.2 A 1.5 kW |
| Receiver   | 45 l                    |
| Sound      | 73.6 dB(A)              |
| Weight     | 64 kg                   |
| Dimensions | H=750 W=620 D=520       |



#### Turbo SMART B with ISO 18 Hydrocyclone

| 1  |                        |  |
|--|------------------------|--|
| Inverter control                           |                        |  |
| Max. flow                                  | 1,750 l/min            |  |
| Max. vacuum for continuous duty = 210 mBar |                        |  |
| Recommended for up to 4 Surgeries          |                        |  |
| Dimensions                                 | H=645 W=400 D=330 mm   |  |
| Power                                      | 1 ph 240 V 9 A 1.87 kW |  |
| Sound                                      | 73.7 dB(A)             |  |
| Net weight                                 | 39.5 kg                |  |
| Fitted with ISO 18 Hydrocyclone            |                        |  |
| Amalgam Retention                          |                        |  |
|  | - ISO 11143 Compliant  |  |
|  | - Max Flow = 18 l/min  |  |
|  | - Min Flow = 0.5 l/min |  |

Units without amalgam separation are available on request.



