



Your Infection Control Specialist™







# BRAVO vacuum chamber autoclave

The BRAVO fractionated vacuum chamber autoclave continues the SciCan tradition of being at the forefront of innovation and technology. BRAVO incorporates both pre-vac (to remove air) and post-vac (to help drying) cycles to ensure perfect steam penetration for any load. BRAVO is true to the STATIM® reputation for speed, providing rapid cycles for all types of instrument loads.

# **SciCan**

#### **FEATURES**

### **Speed**

The BRAVO line of chamber autoclaves is one of the fastest on the market today. BRAVO offers a perfect blend of speed and chamber capacity coupled with our drying technology to ensure your daily output of reprocessed instruments can not be rivaled.



### **Dryness**

With closed door drying and the Dri-Tec<sup>v</sup> drying system, the BRAVO gives you lightning fast & consistent dry loads every

time to allow more loads to be processed daily.

#### **Fresh Water**

BRAVO employes a single use water feature, guaranteeing fresh water with every cycle.



# Versatility

The BRAVO offers numerous sterilization cycles with a wide array of parameters. This allows the user to choose the appropriate cycle for the load, be it wrapped or unwrapped.

# Filling, draining & cleaning

The BRAVO chamber autoclave has a automatic filling and draining option. The BRAVO 21V includes a top filling port, providing users with a third water filling option. (This is in addition to the conveniently located front filling port and the rear automatic fill port.

**Automatic Filling option:** BRAVO units can fill themselves from a 10 litre remote bottle placed up to 6 feet away.

**Direct to drain option:** Lastly, a rear mounted, direct-to-drain port facilitates automatic drainage eliminating the need to manually drain the reservoir.









BRAVO 21 clean water exhaust port for servicing

Used water exhaust port



Cycles (134°C @ 4 mins.)	17 <b>V</b>	21V	Max. Load Weight	
	Cycle times (include drying**)		17V	21V
Porous (handpieces) / Wrapped	35 mins.	40 mins.	*	*
Hollow (handpieces) / Unwrapped	27 mins.	32 mins.	6kg / 13.6 lbs	7.5kg / 16.5 lbs
Solid / Wrapped	24 mins.	28 mins.	3kg / 6.6lbs	4.0kg / 8.8 lbs
Solid / Unwrapped	19 mins.	23 mins.	6kg / 13.3 lbs	7.5kg / 16.5 lbs

<sup>\* 17(</sup>V)/ 21V: Unpackaged porous materials:1kg / 1.25 kg, Porous material in single package: 0.75 kg / 1.0 kg, Solid material/hollow instruments in single pack: 3 kg / 4 kg, Solid material/hollow instruments in double package:1.5 kg / 2.0 kg.

<sup>\*\*</sup>Note: Cycle times represent 220V models

Model	Size L x W x H <sup>†</sup>	Volume	Chamber Dimension	Weight	Voltage
BRAVO 17V	22.0 x 19.0 x 16.5" 560 x 480 x 420 mm	4.5 gal / 17L	D10 x L13.5" D254 x L343 mm	128 lbs / 55 kg	120V, 20A
BRAVO 21V	25.0 x 19.0 x 16.5" 635 x 480 x 420 mm	5.5 gal / 21L	D10 x L17.5" D254 x L445 mm	139 lbs / 63 kg	220V, 10A

<sup>†</sup>When installed into cabinets, a minimum 4"/2" (102mm / 51mm) free cool air space is required on the back/sides, and top of the unit.

#### STATIM® 2000 G4

Cassette autoclave



#### OPTIM® 33TB

Surface cleaner and disinfectant<sup>‡</sup>



#### STATIM® 5000 G4

Cassette autoclave



#### HYDRIM® L110w

Instrument washer



# STAT*MATIC*™

Automatic handpiece maintenance unit



 $\label{eq:manufactured} \mbox{Manufactured by: $$\sharp$ Distributed by:}$ 

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