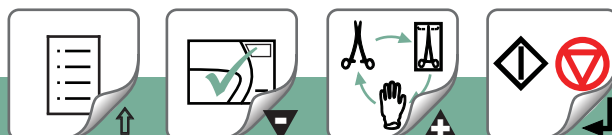


Bravo

The Ultimate STATIM Companion.



Bravo™ Benefits:

- Fractionated vacuum system
- Intelligent drying technology
- Single use water system
- Easy to use – single button operation
- EN13060 compliant
- Integrated printer
- Patented door locking mechanism and steam generation system
- 17 or 21L chamber capacity



25 MIN

(Hollow/Unwrapped)

SciCan
A HIGHER STANDARD

Bravo

The newest addition to SciCan's autoclave family, the Bravo fractionated vacuum chamber autoclave, continues the SciCan tradition of being at the forefront of innovation and technology. The Bravo is considered to be the ultimate Statim® companion.

Versatile & Dry

Bravo offers a fractionated vacuum system ensuring perfect steam penetration for the sterilisation of unwrapped / wrapped hollow and solid instruments and porous loads. Bravo's large capacity offers the quick processing of three large cassettes or five DIN norm trays. The SciCan Dri-Tec^V drying system provides a perfectly dry load every time.

Single Use Water System

The Bravo comes as standard with internal water tanks (feed water and waste water), but can also be connected to a feed water purification system and to a "direct-to-drain" connection.

Safety & Assurance

When the Bravo is initiated, it runs a complete self-diagnostic test to ensure that it functions according to pre-set specifications. When the unit is loaded and a cycle is selected, an easy to handle automatic door locking mechanism ensures the door is fully closed for complete safety from beginning to end. During a cycle the unit parameters and water levels are constantly monitored and displayed on the large bright LCD for immediate visual and audible notification of any errors. For cycle documentation, the Bravo is equipped with a built-in printer. The Bravo can be supplied with an optional Data Logger or could alternatively be connected to a computer network.

Conforms to International Standards

Bravo is designed for global use, and meets many international and national guidelines and standards around the world such as CDC and EN13060. This allows SciCan to offer a single base unit for customers in over 90 countries.

For further information about SciCan products please contact your dealer or visit www.scican.com

Bravo¹⁷

Bravo^{17V}

Bravo^{21V}

Dri-Tec^V
VACUUM HEAT DRYING

Cycles (134°C at 4')	Cycle Times in Min. (including drying)*			Acceptable Materials to Process	Max. Mass.	
	17	17V	21V		17/17V	21V
Porous / Wrapped	41	33	43	Wrapped hollow ^W instruments, porous materials	**	**
Hollow / Unwrapped	31	25	35	Unwrapped hollow ^W instruments (handpieces, Phaco, etc.)	6kg	7.5kg
Solid / Wrapped	34	25	32	Wrapped solid instruments	3kg	4kg
Solid / Unwrapped	26	18	25	Unwrapped solid instruments	6kg	7.5kg

^W Hollow instruments type "A" and "B" according to EN13060:2004 (ie. dental handpieces, Phaco instruments, trocars, rigid scopes, etc.)

* Cycle times represent 230/240V units.

** 17/21: Unpackaged porous materials - 1kg/1.25kg, Porous material in single package - 0.75kg/1.0kg, Solid material/hollow instruments^W in single pack - 3kg/4kg, Solid material/hollow instruments^W in double package - 1.5kg/2.0kg

Model	Unit Size			Chamber Volume (volume / dimension)	Weight (without water)	Electrical Rating: (available on all models)
	L	W	H			
Bravo ¹⁷	560	480	420	17L / D 254 x L 342,9 mm	55 kg	220V/230V, 60Hz, 10A, 2300W
Bravo ^{17V}	560	480	420	17L / D 254 x L 342,9 mm	58 kg	220V/240V, 50Hz, 10A, 2300W
Bravo ^{21V}	635	480	420	21L / D 254 x L 444,5 mm	63 kg	

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