



Sterilisation Autoclaves "Autester ST DRY PV" 18 Class B



CAPACITY: 18 LITRES.

CONFORMS TO THE FOLLOWING REGULATIONS:

- 97/23/CEE EQUIPMENT UNDER PRESSURE. PART 3.3

- 93/42/CEE SANITARY EQUIPMENT, REGISTERED ORGANISM 0197

FEATURES

Stainless steel internal chamber.

Staged vacuum purge.

Dry by vacuum

Incorporated steam generator.

Water reservoir to supply the chamber

High vapour penetration of porous material

Used in digestive studies, ophthalmology, operating theatres etc .

Printer interface

SAFETY

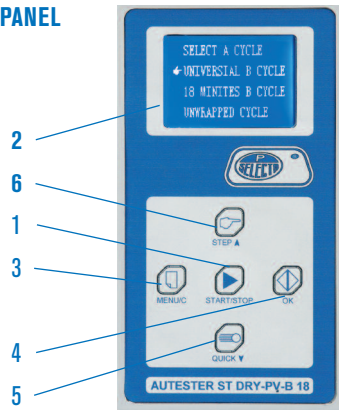
Positive door lock, prevents the door being opened accidentally.

Safety valve. Prevents over pressure over the maximum working limit.

Safety thermostat. Disconnect power to the heaters if over temperature or low water in the reservoir.

Thermally insulated lid.

CONTROL PANEL



1. Start - Stop.
2. LCD screen.
3. Cancel - Menu.
4. Validation.
5. Rapid cycle.
6. Validation time.



PROGRAMS	134 °C Wrapped	134 °C Not Wrapped	134 °C Not Wrapped Fast	121 °C Wrapped	Test Bowie Dick	Test Vacuum
Sterilisation Temperature	134 °C	134 °C	134 °C	121 °C	134 °C	-
Sterilisation pressure	2.1 bar	2.1 bar	2.1 bar	1.1 bar	-	2.1 bar
Vacuum purge time	10 min.	10 min.	4 min.	10 min.	-	-
Sterilisation time	18 min.	4 min.	4 min.	16 min.	3.5 min.	10 min.
Dry time	10 min.	10 min.	10 min.	10 min.	1 min.	-

MODEL	Part No.	Capacity litres	Ø x depth cm			External Dimensions cm			Power W	Weight kg
			Height	Width	Depth	Height	Width	Depth		
AUTESTER ST DRY PV B 18	4001728	18	25	35	49.5	46	60	1800	46.6	



Comes complete with:
Water in tube, door adjustment key, support with three trays, extractor forceps, empty water filter and waste water out.

ACCESSORIES

Ink Printer (no thermal).
Paper size 2 1/4" (56 mm) wide.
Includes communications and power cable.

Model

Part No.	Height/Width/Depth cm	Power W	Weight Kg
4120113	4 16 10	DC 5V 3A	1



Water distiller especially for Autoclaves. (See page 53).