

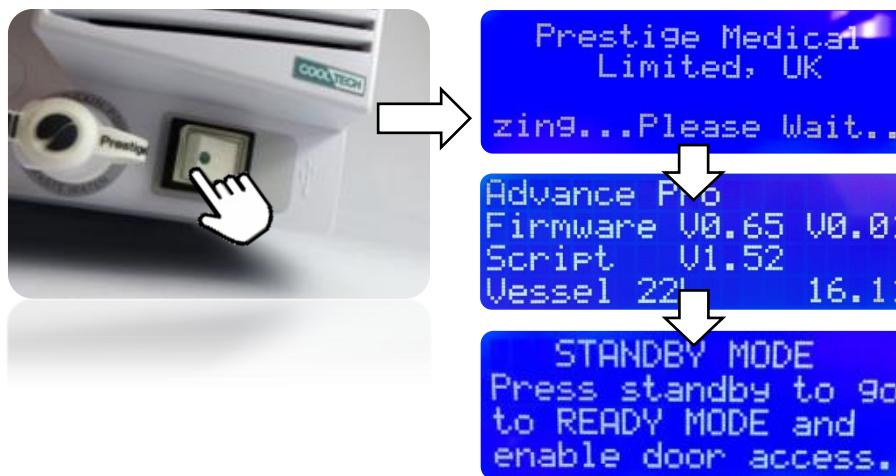
Advance Pro

Quick reference guide

1.



2.



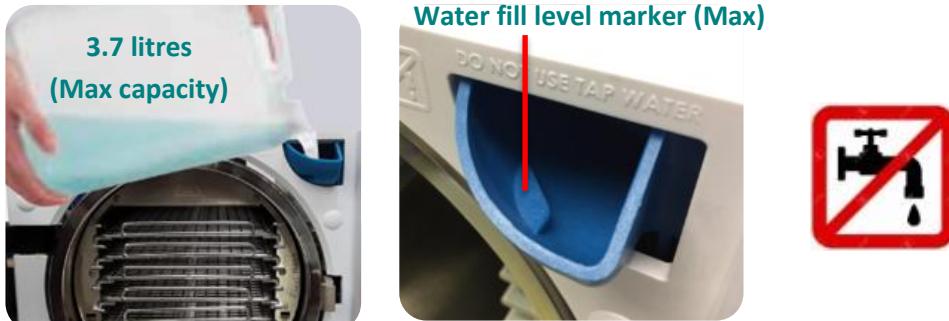
3.



4.



5.

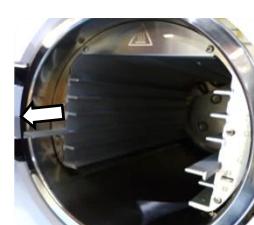


IMPORTANT!

Use only demineralised water with a maximum reading of 15 µS/cm or less. Failure to do so may result in possible damage to the unit and may invalidate your warranty.

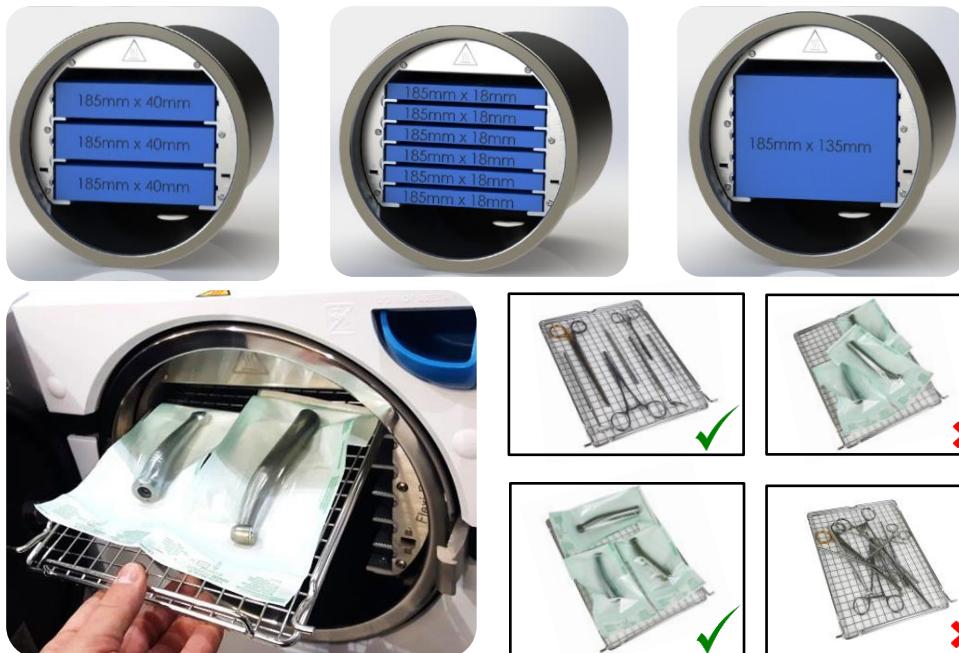
6. Load autoclave

Flexi Rack



If required adjust the FlexiRack to suit the load shape & size.

Typical configurations are shown in the images below.



MAX LOAD

Unwrapped solid instruments – 6Kg, Pouched/Wrapped instruments – 2Kg, maximum porous loads – 1Kg

7. Close the autoclave door

8. Select Cycle

Vacuum (B Cycle)

134 134°C vacuum cycle for porous loads, wrapped, pouched, solid/hollow instruments with drying

121B 121°C vacuum cycle for porous loads, wrapped, pouched, solid/hollow instruments with drying

PCD Process Change Device (PCD) test for Bowie Dick and Helix tests.

Prion 134°C vacuum cycle for porous loads, wrapped, pouched, solid/hollow instruments with drying (*sterilization hold time of 18 minutes*)

Leak Use this test cycle to validate the performance of the sterilizer in terms of leakage. During the test the following is checked: Efficiency of the vacuum pump & tightness of the pneumatic circuit.

Non Vacuum (N Cycle)

134N 134°C Non vacuum cycle for unwrapped solid instruments with drying

121N 121°C Non vacuum cycle for unwrapped solid instruments with drying

9. Add drying time (If required)

Additional drying time can be added to any of the cycles (except PCD) by pressing the additional drying button. Additional drying is available in increments of 5 minutes up to maximum of 15 minutes.

10. Start cycle: to commence the chosen cycle press the cycle start button.

IMPORTANT!

Prestige Medical recommends that a steam penetration test is carried out on a daily basis validate the air removal and sterilisation phase

Maintenance:

Fresh water & waste water tank draining



Gasket & vessel maintenance

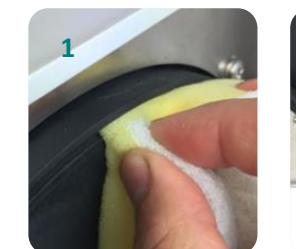


Daily gasket and vessel cleaning: Using a warm soapy solution and soft sponge gently wipe the gasket sealing face (both sides) and clean the vessel sealing face using a light nylon pan scourer using a circular motion. Remove any soapy residue from both the gasket and vessel rim using a damp lint free cloth only.

IMPORTANT!

In order to guarantee optimal performance, replace the door gasket after every 500 cycles (pack of four gaskets: Part no.579001)

Gasket Replacement



Remove the old gasket and clean the door with a soapy solution and soft sponge (1). Offer the new gasket up to the door, ensuring that the gasket tab (2) is positioned at the bottom of the door. Press the gasket into the door groove at the top and bottom (3), then left and right sides (4) before seating the remainder of the gasket (5).

IMPORTANT - Check that the gasket is fully seated and no edges stand proud (6).



IF IN DOUBT - Refer to the operator's manual for full detailed instructions on the operation of the autoclave!

Prestige Medical
Integrated Decontamination Solutions



CE
0086

Prestige Medical Limited
East House, Duttons Way, Shadsworth Business Park, Blackburn BB1 2QR, England
Tel : +44 (0) 1254 682 622, Fax : +44 (0) 1254 682 606
www.prestigemedical.co.uk - sales@prestigemedical.co.uk



Part No. 5601A

Accessories & Consumables

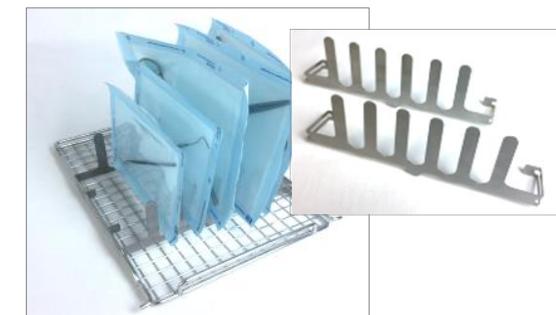
Only those spare parts supplied or specified by Prestige Medical should be used in the maintenance of the autoclave. Use of unauthorised parts will invalidate any warranty and may adversely affect the performance or safety of the unit.



Cord set UK: (272100)
Cord set EURO: (272099)



22 litre pouch tray
(Part No. 309071)



16 litre Pouch tray
(Part No. 309066)



Air filter (Part no. 579034)



Set of 4 gaskets (Part number 579001)



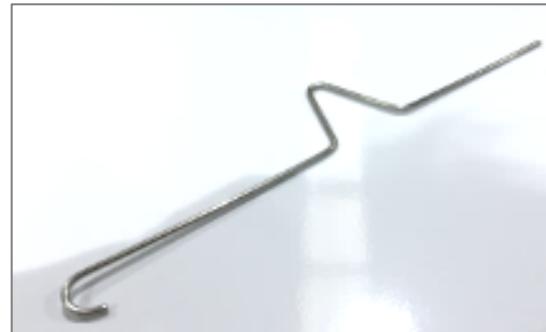
Fan filter
(Part Number: 579015)



Printer UK (579023)
Printer Euro (579024)



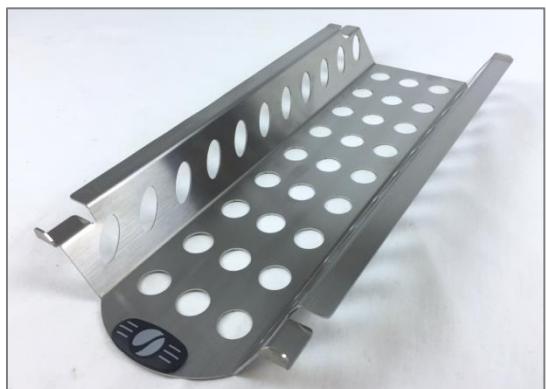
Printer rolls (Part
No.279505): Ten
replacement rolls.



Door tool (Part No.309068)



Tray lifter (Part No.279007)



Implant tray (Part No.579026)



Helix Test Pack & 250 TST (Part No.579016)



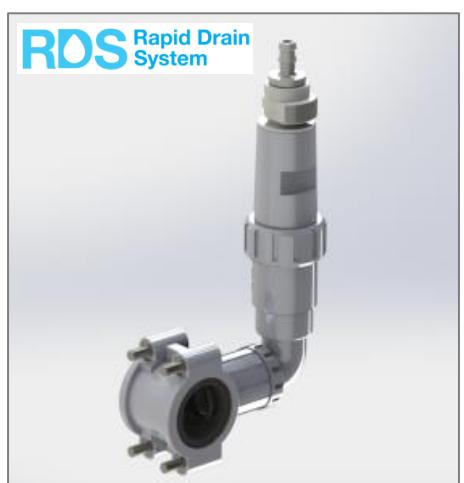
TST strips (Part No. 259277)



SD memory Part No. 579022



Autoclave cleaning kit. (Part no. 579005)



Rapid Drain System (Part No. 579017)



Rear drain Kit
6m (Part No. 579020) 3m (Part No. 579019)



Stnd drain Kit (Part No. 579018)



Water quality meter (Part No. 579007)



Prestige Medical autoclave cleaning fluid
(Part No. 279493)