

BURETTE STAND P. P. (EC.102.18)

These non-corrosive, moulded stands provide excellent replacement for the metal ones. Even the metallic rod has polypropylene covering making it non-corrosive. The rod measuring 12.5 mm. x 750 mm. (D x L), can be screwed on to a heavy base, giving way to a perfectly stable burette stand.

Type Size

.01 For 1 Burette-base Size 225 x 150 mm.

.02 For 2 Burette-base size 300 x 200 mm.



Funnel Stand P. P. (EC.102.19)

These non-corrosive, moulded stands provide excellent replacement for the metal ones. Even the metallic rod has polypropylene covering making it non-corrosive. The rod measuring 12.5 mm. x 750 mm. (D x L), can be screwed on to a heavy base size 225 x 150 mm., giving way to a perfectly stable burette stand. These stands are available for single funnel only.



Burette Clamps, P. P. (Fisher type) (EC.102.20)

These clamps are moulded in polypropylene making it completely corrosion-proof. The spring loaded jack in the middle provides a vice like grip to the burette and prevents it from slipping. Two tapered wedges are provided to ensure firm grips on rods dia. 12.5 mm. to

Type Size

.01 For Single Burette.

.02 For Double Burette.



Dishes, Petri, Rack (EC.102.31)

This rack is a clear acrylic construction with white polycarbonate posts. It has a capacity to hold 60 petridishes of 90 mm. size. This rack is very useful during inoculation, incubation and storage. Visibility from all sides enables the culture to be seen and checked during incubation.



FLASKS SUPPORT, POLYPROPYLENE (EC.102.35)

Moulded in polypropylene, this flask stand gives a stair-like top view. Every step provides excellent support to the round bottom flask at every point of contact. This flask stand can hold round bottom flasks up to 10 Ltr. capacity. This stackable flask stand can also be steam autoclaved.

Funnel Holder, P. P. (EC.102.39)

Made from polypropylene, these corrosion free funnel holders can hold funnels with dia. 75 mm. to 150 mm. The extra plate provided can be placed to hold funnels dia. 25 mm. to 75 mm. Two tapered wedges are provided to ensure firm grip on retort stand rods.



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Separatory funnel holder P.P. (EC.102.40)

The non-corrosive Separatory Funnel Holder, moulded in polypropylene, has a front opening which provides clear view of solution and allows unobstructed placement of separating funnels. Two tapered wedges are provided to ensure firm grip on retort stand rods.

PIPETTE STAND, POLYTHENE (EC.102.63)

This detachable stand can hold 12 pipettes 6 on each side, in a horizontal position. Moulded in polypropylene. This autoclavable stand has two side which are attached to each other with three metallic rods coated with P. P. This stand can be easily disassembled for space saving storage.

Overall dimensions: 220 x 150 x 220 mm. (L x W x H)

Pipette Stand, Polythene, Circular (Vertical) (EC.102.64)

Stable non corrosive, detachable stand. Holds 28 pipettes having maximum dia. 14 mm. The base has 225 mm dia with a polythene coated square rod having length 375 mm. screwed into the base. Two independently adjustable discs are provided. Small pilot holes in the bottom discs provide a rest for the pipette tips and drainage of liquids from the Pipette to the baser of the stand. The base has a rim and acts as a drip tray. Arrow marks provided on the disc should be parallel, when fixing to ensure that the corresponding holders are centered.

Pipette Stand, Polythene, Rotary (Vertical) (EC.102.65)

Moulded in polypropylene, this unique stand holds a maximum of 94 pipettes & rotates on a central vertical axis for convenient selection of any particular pipette. The lower rotating disc have 4 concentric troughs with tapered sides & open bottoms, which cradle the pipette tips protectively and permits water drops to run off. The upper disc has a grid pattern concentric ring with the bottom disc and keeps the pipettes vertical. Liquids draining off the pipettes are retained on the top of the stationary base by the outer ring. This stand can be easily disassembled and reassembled.

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Retort Stand, polypropylene (EC.102.66)

These non - corrosive, moulded retort stands provide excellent replacement for the metal ones. Even the metallic rode has a polypropylene covering making it non - corrosive. The rode measuring 12.5 mm x 750 mm. can be screwed in to the heavy base giving way to a perfectly stable retort stand.

Type	Hole	Size of base
.01	Side hole	225 x 150 mm.
.02	Centre hole	300 x 200 mm.
.03	Side hole	300 x 200 mm.



Tubes Test stand, Round (EC.102.78)

A handy, little, space saver, this circular 12 place polypropylene test tube stand has four 25 mm dia. holes and eight 19mm dia. holes in its top plate. The base has matching hemispherical wells and 16 vertical pins for drying tubes surrounded by a trough to catch drippings. This autoclavable rack can be easily disassembled for cleaning.



Test Tube Stand, Polythene (EC.102.79)

Made of polypropylene, autoclavable, for common use in various laboratories, the top plate has six holes and the base has corresponding hemispherical wells. It also has six vertical pins for drying test tubes.

Type	
.01	2 tubes of 25 mm. dia., and 4 tubes of 16 mm. dia.
.02	6 tubes of 25 mm. dia.



Test Tube Stand, Polypropylene, 3 - Tier (EC.102.80)

Made of polypropylene, autoclavable and can withstand subfreezing temperature, ingenious racks with three tier design provide clear view of the tube contents with convenient insertion and removal of tubes, the racks can be easily assembled or disassembled. In P. P. racks every part is coloured and opaque.

Type	Tube dia.	No. of tubes
.01	13 mm.	18 tubes
.02	13 mm.	31 tubes
.03	13 mm.	62 tubes
.04	15 mm.	18 tubes
.05	16 mm.	31 tubes
.06	16 mm.	62 tubes
.07	18 mm.	12 tubes
.08	20 mm.	20 tubes
.09	20 mm.	40 tubes
.10	25 mm.	12 tubes
.11	25 mm.	18 tubes
.12	25 mm.	36 tubes



.13 32 mm. 12 tubes

Test Tube Stand, Polycarbonate, 3 - Tier (EC.102.81)

Made of polypropylene, autoclavable and can withstand subfreezing temperature, ingenious racks with three tier design provide clear view of the tube contents with convenient insertion and removal of tubes, the racks can be easily assembled or disassembled. These Polycarbonate (P.C.) transparent upper and middle plates.

Type	Tube dia.	No. of tubes
.01	13 mm.	31 tubes
.02	13 mm.	62 tubes
.03	16 mm.	31 tubes
.04	16 mm.	62 tubes
.05	20 mm.	20 tubes
.06	20 mm.	40 tubes
.07	25 mm.	12 tubes
.08	25 mm.	18 tubes
.09	25 mm.	24 tubes
.10	25 mm.	36 tubes
.11	32 mm.	12 tubes



Test Tube Stand, Polypropylene, Wire Pattern (EC.102.82)

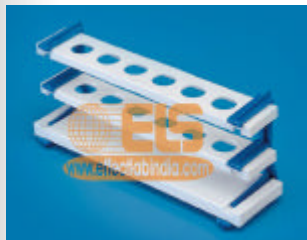
An economical substitute for wire racks, here are these submersible, autoclavable racks, which are stackable when empty. These are available in different colours and are made of special blend of polypropylene that makes it sink in a water bath and maintain their stability even in agitated water. These space saving racks can be easily disassembled for cleaning purposes. The base is in the form of a grid and square openings and has fold up sides and end bars that lock in to rack tops.

Type	Tube dia.	No. of tubes
.01	13 mm.	90 tubes
.02	16 mm.	60 tubes
.03	20 mm.	40 tubes
.04	25 mm.	24 tubes



Test Tube Stand (EC.102.83)

Made of polypropylene, autoclavable, ingenious racks with two tier design provide clear view of the tube contents with convenient insertion and removal of tubes, the racks can be easily assembled or disassembled. Can hold 12 tubes upto 25 mm. dia. in 2 rows. Supplied flat for compact storage, when not in use.



Rack Nessler's Cylinder (EC.102.121)

This stand, as the name suggests, is used for keeping nessler cylinders. Made of polypropylene, this stand is available in two sizes, one for 50 ml nessler cylinder & other for 100 ml. nessler cylinder. Both Types accommodate 6 Pcs. Of each capacity.

Type	Capacity
.01	For 50 ml. Cylinders
.02	For 100 ml. Cylinders

Draining Rack (EC.102.141)

Draining Rack provides an excellent option for post wash draining of tubes & bottles in the laboratory. The back plate has 20 holes into which pegs are tightened with the help of screw-nuts. Bottom of the rack is provided with a tray which collects all the waste drained down which can further be collected in a container via drain tube. This rack does not rot, stain or rust.

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Rack-Nessler's-C (SC.102.121)



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