

Многоцелевые стойки и штативы

Технические характеристики

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Rotator Workstation, PP

- Abdos rotator workstation is a unique ultimate workstation helping you organize your laboratory work.
- Cube shaped multi-hole rack suitable for different products, has a unique rotate and lock design that helps add or subtract racks according to end user's needs.
- These racks can withstand temperature range from -80°C to 121°C.



Code	Tube Capacity	L x W x H	No./case
P20208	PCR Tubes & Plates, 0.5ml & 1.5ml & 2.0ml, 15ml & 50ml	108 x 68 x 108 mm	4 (assorted colours)

Product Compatibility chart for Rotatory Workstation:

PRODUCT	NO. PER UNIT
50 ml Centrifuge Tube	2 per unit
15 ml Centrifuge Tube	8 per unit
1.5 ml or 2.0 ml Micro Centrifuge Tube	9 per unit
0.5 ml Micro Centrifuge Tube	6 per unit
PCR Plates (unskirted or semi skirted 96 well)	1 per 2 unit locked together
PCR 8-tube strip	6 per unit
PCR 12-tube strip	8 per 2 unit
PCR 0.2 ml tubes	48 per unit

Assorted colours consist of Blue (B), Green (G), Yellow (Y) & Red (R).



Multi Combination Racks, PP

- Abdos multi-combination rack is a unique combination for various tubes and vials.
- Multi-Hole for keeping different products as per own requirement, and has a unique rotate and lock design that helps add or subtract racks according to end user's needs.
- These racks can withstand a temperature of -80°C to 121°C.



Code	Tube Capacity	L x W x H	No./case
P20209	0.5ml & 1.5ml & 2.0ml, 12 x 75 Tube, 15ml & 50ml	175 x 90 x 65 mm	4 (assorted colours)

Product Compatibility chart for Rotatory Workstation:

PRODUCT	NO. PER UNIT
50 ml Centrifuge Tube	4 per unit
15 ml Centrifuge Tube	12 per unit
1.5 ml or 2.0 ml Micro Centrifuge Tube	32 per unit
0.5 ml Micro Centrifuge Tube	32 per unit
RIA Vial 12 x 75 mm (5ml tube)	32 per unit

Assorted colours consist of Blue (B), Green (G), Yellow (Y) & Red (R).



Expanding Tube Rack, PP

- Abdos Expanding tube racks are designed to reduce sample handling time and the need for several racks when working with samples for cold temperature storage.
- The opening and closing mechanism allows the rack to expand, creating more space for sample handling. When done, simply collapse the rack back to its compact form and its ready for the freezer.
- Stackable, with alphanumeric well identifications.
- Temperature range of -80°C to 121°C.



Code	Tubes	Capacity	Places	L x W x H	No./case
P20230	12 mm	1.5 & 2.0 mL	64	310 x 128 x 335 mm	1
P20231	7.8 mm & 5.1 mm	0.5 ml & 0.2 ml	64 - 0.5 ml & 96 - 0.2 ml	310 x 128 x 310 mm	1

Reversible Rack with Cover, PP

- Manufactured in the state of the art facility using high purity virgin polypropylene.
- Hold micro centrifuge tubes of 1.5/2.0ml on one side and 0.5ml tubes on the other.
- 16 x 5 Array on the 80 Place rack for 0.5, 1.5 & 2.0 ml micro centrifuge tubes and 12 x 8 array on the 96 place rack for 0.5, 1.5 ml & 2.0 ml micro centrifuge tubes.
- Moulded Indexing for easy reference of tubes and vials.



Code	Tubes Capacity	Places	L x W x H	No./case
P20206	1.5/2.0 ml & 0.5 ml	96 (12 x 8 Array)	220 x 150 x 50 mm	6
P20206 Assorted	1.5/2.0 ml & 0.5 ml	96 (12 x 8 Array)	220 x 150 x 50 mm	6 (2 pieces of each colour)
P20207	1.5/2.0 ml & 0.5 ml	80 (16 x 5 Array)	240 x 85 x 50 mm	6
P20207 Assorted	1.5/2.0 ml & 0.5 ml	80 (16 x 5 Array)	240 x 85 x 50 mm	6 (2 pieces of each colour)

Add colour of your choice- Green (G), Yellow (Y), Blue (B).

Twisty Tube Rack, PP

- These racks make dilution and concentration study easier as they can transfer samples between 0.2ml PCR tubes to 0.5, 1.5 and 2.0ml tubes.
- Can be rotated and customized according to the end-user application.
- These racks have tapered wells that securely suspend tubes and make removal easy.
- Moulded in indexing for easy retrieval of tubes.
- These Racks can withstand a temperature of -80°C to 121°C.
- The Blue section holds 48 (0.5ml) tubes and the reverse side holds 48 (1.5ml) tubes whereas the purple section holds 96 (0.2ml) tubes and 48 (1.5ml) tubes on the reverse side.



Code	Tubes Capacity	Colour	Places	L x W x H	No./case
P20210	0.2ml, 0.5ml, 1.5ml & 2.0 ml	Blue, Purple	0.2 ml - 96 0.5 ml - 48 1.5/2.0 ml - 48	296 x 118 x 34 mm	1 Kit (Blue + Purple)

Frosty Mate™ Storage Racks, PC

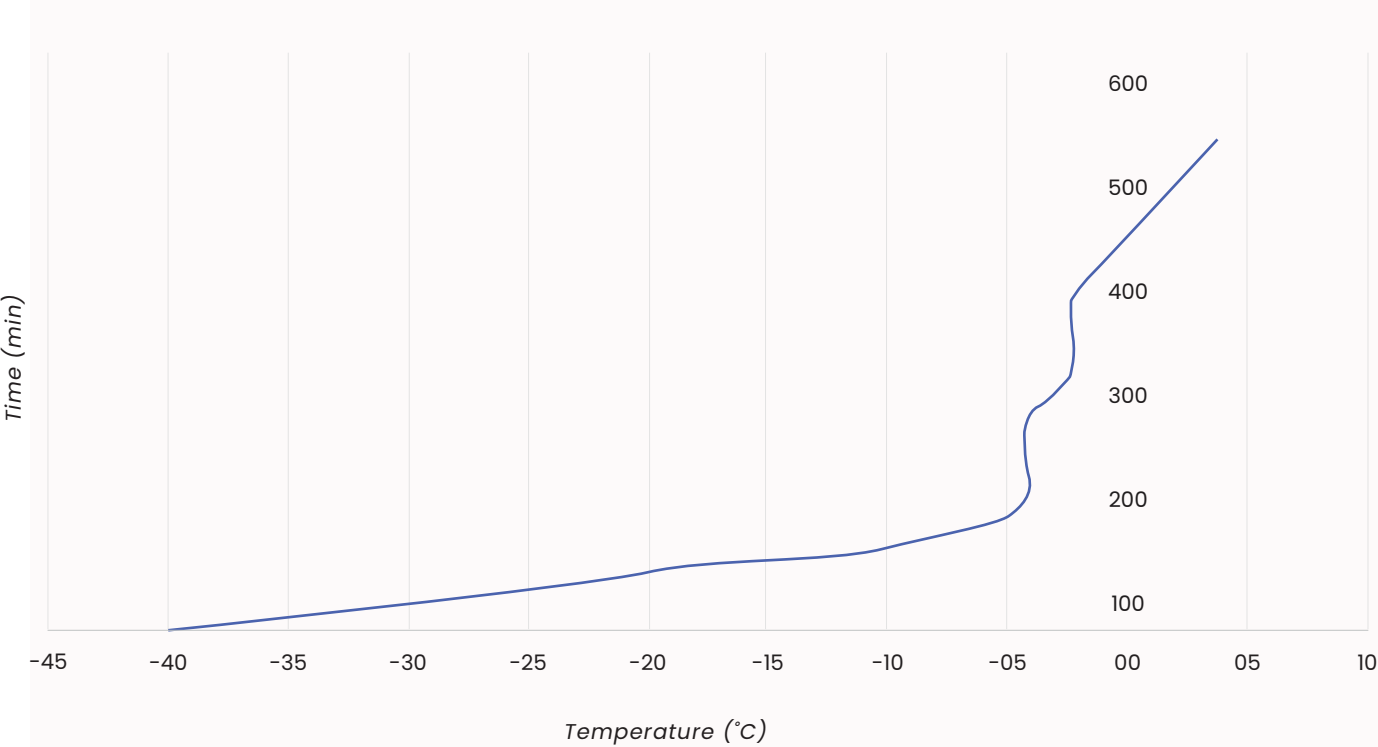
- These racks have consistent thermal protection to maintain low temperatures.
- These racks are suitable for storage for PCR reagents, cells, enzymes or other temperature-sensitive reagents for protecting the critical sample from temperature fluctuations.
- Moulded indexing makes identification faster and easier.
- These racks are available in two temperature ranges:
 - (a) -20°C unit will maintain a temperature between -10°C & -20°C for up to three hours.
 - (b) 0°C unit will maintain a temperature of 0°C for 5 hours.
- These racks are filled with an inert, non-toxic gel.



-20°C Frosty Mate™ Freezer Storage Racks				
Code	Capacity	Places	L x W x H	No./case
PIII04	1.5 - 2.0 ml Micro Tube, 1.0 - 2.0 ml Cryo Tube & 0.5 ml Micro Tube with external attachment	32 (8 x 4 Array)	240 x 120 x 120 mm	1

0°C Frosty Mate™ Freezer Storage Racks				
Code	Capacity	Places	L x W x H	No./case
PIII05	1.5 - 2.0 ml Micro Tube, 1.0 - 2.0 ml Cryo Tube & 0.5 ml Micro Tube with external attachment	32 (8 x 4 Array)	240 x 120 x 120 mm	1

Graph representing temperature stability VS Time



Note - Before use, Frosty Mate™ should be kept for 24 hours at - 40°C temperature deep freeze.

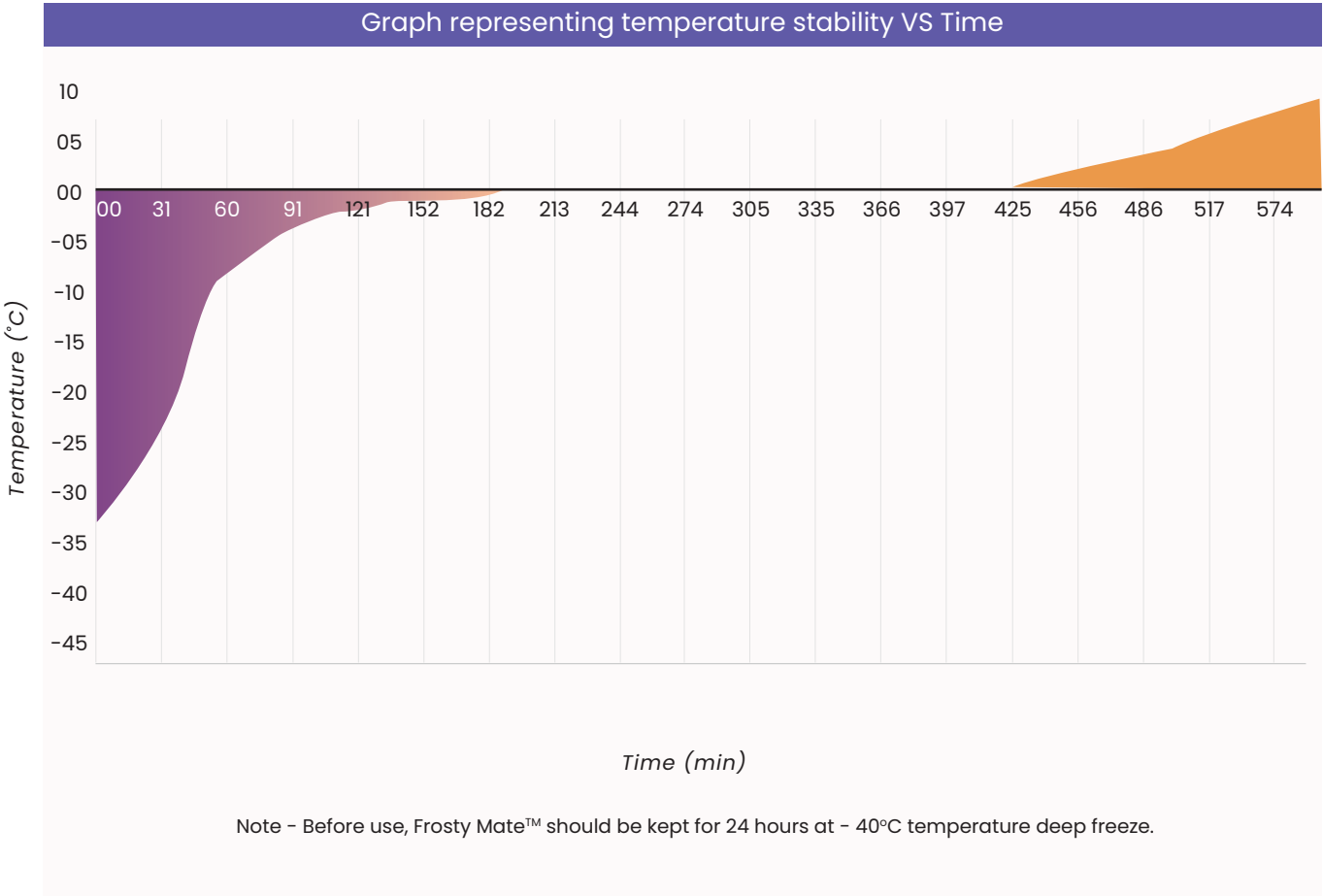
Frosty Mate™ Colour Change Racks, PP

- These racks maintain a temperature of less than 4°C for about 3.5 hours (when the lid is on the rack) at room temperature.
- Frosty Mate™ can be used to transport biological samples, chemicals etc. at a stable temperature for a long period.
- Consistently cooled samples – FROSTY MATE™ colour changes drastically when the temperature samples drops below 4°C.
- A clear visible colour change from Green to Yellow.



MCT Freezer Change Racks						
Code	Colour at cold temperature	Colour at warm temperature	Capacity	Places	L x W x H	No./case
PIII06	Green	Yellow	1.5 - 2 ml Micro Tube & 0.5 ml Micro Tube with external attachment	24 (6 x 4 Array)	150 x 100 x 75 mm	1

PCR Freezer Change Racks, PP						
Code	Colour at cold temperature	Colour at warm temperature	Capacity	Places	L x W x H	No./case
PIII07	Green	Yellow	PCR tubes/ 96 well plates/ strip tubes	96 (12 x 8 Array)	150 x 100 x 75 mm	1



Test Tube Rack, RPP & PC

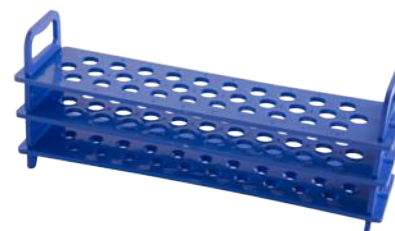
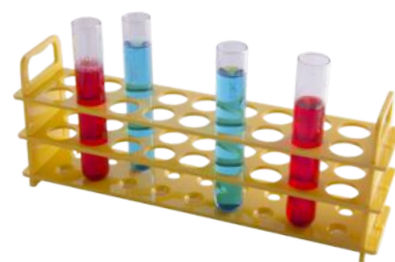
- Holes are aligned with moulded-in numbers and letters for easy identification.
- Ergonomics design facilitates easy handling.
- Can be used in a wide temperature range.
- Superior chemical resistance.



Test Tube Rack, RPP					
Code	Tube	Places	Capacity	L x W x H	No./case
P20701	13 mm	31 Places	White, Yellow, Blue	275 x 65 x 110 mm	4
P20702	16 mm	31 Places	White, Yellow, Blue	275 x 65 x 110 mm	4
P20703	20 mm	20 Places	White, Yellow, Blue	324 x 73 x 127 mm	4
P20704	25 mm	18 Places	White, Yellow, Blue	324 x 73 x 127 mm	4
P20705	32 mm	12 Places	White, Yellow, Blue	280 x 84 x 127 mm	4

Test Tube Rack, PC					
Code	Tube	Places	Capacity	L x W x H	No./case
P20706	13 mm	31 Places	White, Yellow, Blue	275 x 65 x 110 mm	4
P20707	13 mm	62 Places	White, Yellow, Blue	275 x 133 x 112 mm	2
P20708	16 mm	31 Places	White, Yellow, Blue	275 x 65 x 110 mm	4
P20709	16 mm	62 Places	White, Yellow, Blue	275 x 133 x 112 mm	2
P20710	20 mm	20 Places	White, Yellow, Blue	324 x 73 x 127 mm	4
P20711	20 mm	40 Places	White, Yellow, Blue	324 x 143 x 127 mm	2
P20712	25 mm	18 Places	White, Yellow, Blue	324 x 73 x 127 mm	4
P20713	25 mm	36 Places	White, Yellow, Blue	324 x 143 x 127 mm	2
P20714	32 mm	12 Places	White, Yellow, Blue	280 x 84 x 127 mm	4
P20715	32 mm	24 Places	White, Yellow, Blue	280 x 170 x 128 mm	2

Add colour of your choice- White (W), Yellow (Y), Blue (B).



Double Jumbo Test Tube Rack, RPP

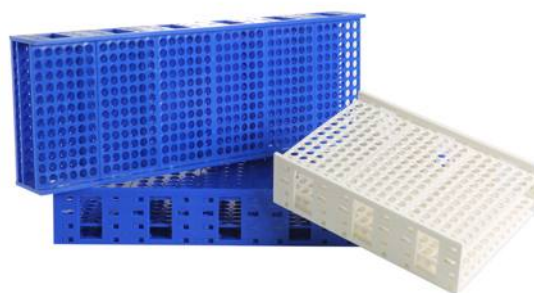
- These innovative double jumbo test tube racks are used for high capacity storage for tubes, vials and vessels.
- Extremely suitable for high throughput labs requiring large sample storage.
- Manufactured from robust, sturdy and lightweight material suitable for easy movement and transport.
- Holes are aligned with moulded-in numbers and letters for easy identification.
- Due to its sheer size, these racks eliminates the risk of using other multiple racks.
- Double Jumbo racks can be used for storing various grouping samples.



Double Jumbo Test Tube Rack, RPP					
Code	Tube	Places	Capacity	L x W x H	No./case
P20441	10 - 13 mm	432 Places	White, Blue	673 x 230 x 80 mm	1
P20442	13 - 16 mm	240 Places	White, Blue	521 x 260 x 89 mm	1

Jumbo Test Tube Rack, RPP					
Code	Tube	Places	Capacity	L x W x H	No./case
P20443	10 - 13 mm	216 Places	White, Blue	337 x 267 x 91 mm	1
P20444	13 - 16 mm	120 Places	White, Blue	337 x 267 x 91 mm	1

Add colour of your choice- White (W), Blue (B).



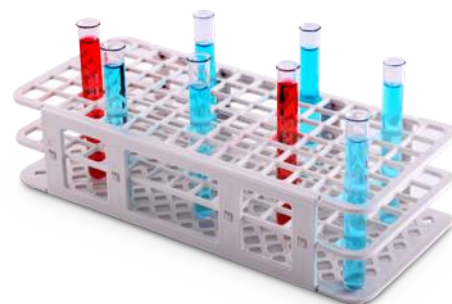
Polygrid Test Tube Racks, PP

- Manufactured in the state of the art moulding facility using high purity virgin polypropylene (PP).
- Can be used in a wide temperature range.
- Racks have precise grid and vents.
- Superior chemical resistance.



Code	Tube	Places	L x W x H	No./case
P20716	13 mm	90 Places	248 x 116 x 64 mm	4
P20717	17 mm	60 Places	245 x 118 x 70 mm	4
P20718	21 mm	40 Places	248 x 116 x 70 mm	4

Add colour of your choice- White (W), Blue (B).



Polywire Racks, Delrin

- Polywire racks are made of a single continuous mold, so no assembly required as there are no detachable pieces.
- Manufactured from Delrin®, a material that is incredibly durable and highly resistant to heat, acid and bases.
- Superior performance to Nylon.
- Moulded indexing for easy identification.
- These racks have flat labelling area for easier identification.
- Stable in water bath.
- Can be used throughout a wide temperature range from - 40°C to 140°C.



Polywire Rack Half, Delrin					
Code	Tube	Places	Colour	L x W x H	No./case
P20720	13 mm	36 Places	White, Blue, Red	104 x 104 x 59 mm	4
P20721	16 mm	36 Places	White, Blue, Red	127 x 127 x 70 mm	4
P20722	20 mm (15 ml tube)	20 Places	White, Blue, Red	100 x 127 x 83 mm	4
P20723	25 mm	16 Places	White, Blue, Red	120 x 122 x 92 mm	4
P20724	30 mm (50 ml tube)	9 Places	White, Blue, Red	110 x 110 x 85 mm	4

Polywire Rack Full, Delrin					
Code	Tube	Places	Colour	L x W x H	No./case
P20725	13 mm	72 Places	White, Blue, Red	104 x 202 x 59 mm	4
P20726	16 mm	72 Places	White, Blue, Red	127 x 250 x 70 mm	4
P20727	20 mm (15 ml tube)	40 Places	White, Blue, Red	100 x 252 x 83 mm	4
P20728	25 mm	40 Places	White, Blue, Red	120 x 300 x 92 mm	4
P20729	30 mm (50 ml tube)	24 Places	White, Blue, Red	110 x 282 x 85 mm	4

Add colour of your choice- White (W), Blue (B), Red (R).



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