



Blocks

H100-Pro/HC110-Pro/HCM100-Pro/HM100-Pro

Cat.No	Magnetic	18900401	18900402	18900403	18900404	18900405
	Mechanical fixation	18900344	18900343	18900345	18900637	18900638
Block types						
Capacity	0.5mL×24	1.5mL×24	2mL×24	5mL×8 round bottom	5mL×8 cone bottom	
Speed	1500rpm	1500rpm	1500rpm	1500rpm	1400rpm	
Diameter×depth	8.1×26mm	10.9×30.8mm	10.9×30.8mm	13.6×42mm	17×51.5mm	
Cat.No	Magnetic	18900874	18900406	18900407	18900420	18900423
	Mechanical fixation	—	—	—	18900349	18900350
Block types						
Capacity	1.5mL×24 Chromatography Vial	15mL×8	50mL×4	0.2mL×8 PCR strips or 0.2mL×96 PCR microplate		ELISA microplate
Speed	1500rpm	800rpm	600rpm	1500rpm		1500rpm
Diameter×depth	12×20.5mm	16.9×80mm	29.6×80mm	5.7×13.2mm		127×85mm

HB120-S/HB120-SC (Standard:151×95×50mm, Thin:151×95×36.5mm)

Cat.No	Standard	18900218	18900219	18900253	18900220	18900818	18900221
	Thin	18900274	18900275	18900276	18900277	—	—
Block types							
Capacity	0.2mL×54	0.5mL×40	1.5mL×40	2mL×40	2mL×60 Ampoules tubes		5/15mL×28
Diameter×depth	6.4×15mm	8.2×26.4mm	11×34.7mm	11×34.7mm	12×37mm	17×48mm	
Cat.No	Standard	18900222	18900224	18900223	18900746	18900546	—
	Thin	—	18900278	18900279	—	—	18900504
Block types							
Capacity	50mL×8	0.2mL+0.5mL +1.5/2mL 18+18+18	microplate	Deep well Plate	5mL blood collection tubex45		0.2mL×8 PCR strips or 0.2mL×96 PCR microplate
Diameter×depth	29.8×48mm	Each capacity	127×85mm	137×86.5×42mm	13.5×48mm		5.7×13.2mm

Capacity

Cat. No.18900523

Two-in-one block, bead bath/water bath Adapt to S2



Capacity

Cat. No.18900520

Aluminum beads

