

Model

Horizon Series™ PF96h Platelet Agitator

Specifications

Application, Rating and Electrical Data		Dimensions and Construction	
Application	Provides continuous gentle agitation conditions required for the storage of platelet products	Exterior (w x h x d) in (mm)	33 x 15.25 x 14.5 / (838 x 388 x 369)
Storage Capacity	96 Random Bags / 32 Apheresis Bags	Base Material	Galvannealed steel with bacteria-resistant powder coating
Incubator Compatibility	PC1200h, PC2200h, PC3200h	Shelf	1 Stationary
Electrical Power	100V 50/60Hz 115V 50/60Hz 230V 50/60Hz	Drawers	7 Pull-out / removable 1.38" (35mm) between drawers
Fuses	0.5A (100V and 115V, quantity 1) 0.3A (230V, quantity 2)	Shelf/Drawer Material	Galvannealed steel - perforated and powder coated
Maximum Current	0.4 FLA / 0.4 FLA / 0.25 FLA	Label Holders	Standard - Accommodate magnetic or adhesive labels
Building Supply Rating	15 amp dedicated ground circuit	Motion Alarm	None
Certification / Agency Listing	QPS (Certified to UL and CSA Standards)	Motor	Heavy-duty, ball-bearing, gear
Indoor/Outdoor Use	Indoor use only	Fan	Single
Application Environment	Non-corrosive, non-flammable, non-explosive, 5°C to 35°C (41°F to 95°F)	Resin Rollers and Glides	Yes
Warranty		Net Weight	82 lb (37 kg)
Standard (US/Canada)	2 years parts, 1 year labor	Shipping Weight	98 lb (44 kg)
Outside US/Canada	Consult your local representative	Clearance Requirements	Minimum 1" (25mm) across sides and 0.5" (13mm) across front and back for unobstructed movement and ventilation (when installed in a corresponding Helmer platelet incubator). Minimum 2" (50mm) across sides and 0.5" (13mm) across front and back for unobstructed movement and ventilation (when installed in a stand-alone configuration).
		Options / Accessories	Label Holder Kit, Red Designated Drawer, Extended Warranty



