

Owl A5 Large Gel System With Built-in Recirculation



Description Gel Size: 20 cm (W) x 25 cm (L)

Footprint: 28cm (W) x 38 cm (L) x 15 cm (H)

Running Buffer Volume: 2.0 L

- System offers convenience and versatility
- The recirculation system prevents formation of pH and ionic gradients for high resolution and uniform reproducible results
- The system is ideal for long runs, multiple sample sets or RNA gels
- It delivers clear results for samples run over long time periods
- It also eliminates uneven migration, band distortion or disassociation of pH dependent glyoxylated RNA molecules that can result when ionic depletion occurs
- Because the recirculation system is built right into the buffer chamber, no external pumps, tubing or stir bars are required

System Includes:

- Buffer chamber with three point leveling base
- SuperSafe lid with attached power supply leads
- U.V. transmissible (UVT) gel tray with gasketed end gates
- 3 combs: 16, 24, and 36 well 1.5 mm thick

Image(s) are representative of the product group and not necessarily the individual product.

Order	29-Apr-2024 23:34: PM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
730-96778-EA	Owl A5 Recirculating Horizontal System 20 x 25 cm - 1 ea	Sign In	Thermo Fisher Scientific LLC Asheville	A5			EA