

Foxx Life Sciences Autofil Laboratory Filtration System Full Assemblies

Description • The Autofil Vacuum Filtration System is a disposable, sterile, vacuum operated unit

- Utilizing the hardware avoids potential contamination by eliminating any unnecessary fluid transfer to the media bottle post-sterilization, and reduces the risk of spills
- The complete system includes a Foxx Life Sciences SECUREgrasp media bottle attached to the filter
- Autofil is also available as a funnel only bottle-top filter
- Both options have an upper filter funnel with dust cap that contains a 0.1 m (mycoplasma filtering grade), 0.2 m (sterilization grade), or 0.45 m (clarification grade) asymmetric PES membrane
- Each membrane is low protein binding and surfactant free
- Conveniently sold presterilized
- Forward-facing, large, raised graduation marks for easy reading
- Patented SECUREgrasp bottle cap technology
- Available in 0.1m, 0.2m, or 0.45m PES asymmetric membrane pore sizes
- Autofil design includes an ergonomic bottle shape with molded finger grips
- Made with Class VI Materials
- Autofil Patented SECUREgrasp cap provides a convenient gripping surface, while enabling bottle stacking and labeling after filtering
- Autofil is available as a complete system or funnel only
- Patented docking hardware sold separately
- Manufactured in a Class 100,000 Clean Room
- Manufactured in an ISO 13485 Facility in North America
- Gamma Sterilized in the USA
- Patented Quick-Connect Pedestal base or Cradle Ring allows for hands-free filtration (available separately)



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

Order	01-May-2024 08:01: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
621-12642-CS	Foxx Life Sciences Autofil Full Assembly, 250 mL, 0.2 um PES Membrane, Sterile - 12 ea Volume (mL): 250 Pore Size (µm): 0.2 Filter Diameter (mm): 66 	Sign In		1101-RLS			CS
621-12645-CS	Foxx Life Sciences Autofil Full Assembly, 500 mL, 0.2 um PES Membrane, Sterile - 12 ea Volume (mL): 500 Pore Size (µm): 0.2 Filter Diameter (mm): 90 			1102-RLS			CS

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Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
621-12648-CS	Foxx Life Sciences Autofil Full Assembly, 1000 mL, 0.2 um PES Membrane, Sterile - 12 ea Volume (mL): 1000 Pore Size (µm): 0.2 Filter Diameter (mm): 90 			1103-RLS			CS
621-12666-CS	Foxx Life Sciences Autofil Full Assembly, 250 mL, 0.45 um PES Membrane, Sterile - 12 ea Volume (mL): 250 Pore Size (µm): 0.45 Filter Diameter (mm): 66 			1141-RLS			CS
621-12669-CS	Foxx Life Sciences Autofil Full Assembly, 500 mL, 0.45 um PES Membrane, Sterile - 12 ea Volume (mL): 500 Pore Size (µm): 0.45 Filter Diameter (mm): 90 			1142-RLS			CS
621-12672-CS	Foxx Life Sciences Autofil Full Assembly, 1000 mL, 0.45 um PES Membrane, Sterile - 12 ea Volume (mL): 1000 Pore Size (µm): 0.45 Filter Diameter (mm): 90 			1143-RLS			CS
621-12711-CS	Foxx Life Sciences Autofil Full Assembly, 250 mL, 0.1 um PES Membrane, Sterile - 12 ea Volume (mL): 250 Pore Size (µm): 0.1 Filter Diameter (mm): 66 			116-7113-RLS			CS
621-12714-CS	Foxx Life Sciences Autofil Full Assembly, 500 mL, 0.1 um PES Membrane, Sterile - 12 ea Volume (mL): 500 Pore Size (µm): 0.1 Filter Diameter (mm): 90 			116-8113-RLS			CS
621-12717-CS	Foxx Life Sciences Autofil Full Assembly, 1000 mL, 0.1 um PES Membrane, Sterile - 12 ea Volume (mL): 1000 Pore Size (µm): 0.1 Filter Diameter (mm): 90 			116-9113-RLS			CS