



Accessories



9851500 Duplex Electrical Receptacle Kit, 115 volts, 20 amps AC, GFCI, 60 Hz



British (UK)



Schuko



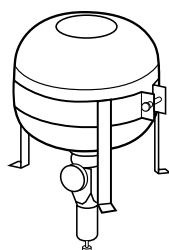
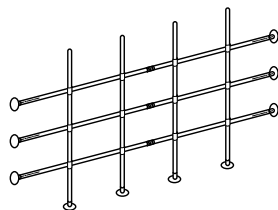
China



Australia



India-South Africa



1115003

Electrical Receptacle Kits

For mounting in left or right side of any 3', 4', 5', 6', 7' or 8' Protector Premier, XStream, XL, PVC Perchloric Acid Hood or Stainless Steel Laboratory Hood. Each Receptacle kit includes an electrical receptacle, wiring, junction box and receptacle cover plate. The International GFCI Switch is mountable in one corner post location above or below any international single outlet. Contact Labconco for ordering information on Kits for Protector Hoods with widths of 10', 12' or 16'.

Catalog #	Kits	Outlet Type	Shipping Wt. lbs./kg
9851100	115 volts, 20 amps AC, 60 Hz	Duplex, U.S.	4/1.8
9851500	115 volts, 20 amps AC, GFCI, 60 Hz	Duplex, U.S.	4/1.8
9854200	230 volts, 20 amps AC, 60 Hz	Duplex, U.S.	4/1.8
9412500	230 volts, 13 amps AC, 50 Hz	Single, British (UK)	4/1.8
9412700	230 volts, 16 amps AC, 50 Hz	Single, Schuko	4/1.8
9412900	230 volts, 10 amps AC, 50 Hz	Single, China	4/1.8
9413100	230 volts, 10 amps AC, 50 Hz	Single, Australia	4/1.8
9413900	230 volts, 6-16 amps AC, 50 Hz	Single, India-South Africa	4/1.8
9414100	International GFCI Switch, 16 amps	Not Applicable	4/1.8

Distillation Grid Kits

Kits include stainless steel rods, connectors, instruction sheet and drill template.

Catalog #	Description	For use with Protector Hood:	Shipping Wt. lbs./kg
6973300	4 Feet	ClassMate	15/7
6973301	5 Feet	ClassMate	20/9
6973302	6 Feet	ClassMate	25/11
9725204	4 Feet	Premier, XStream, XL Benchtop	10/4.5
9725205	5 Feet	Premier, XStream, XL Benchtop	15/6.8
9725206	6 Feet	Premier, XStream, XL Benchtop	20/9.1
9725200	8 Feet	Premier, XStream, XL Benchtop	25/11.3
9725201	10 Feet	XL Benchtop	30/13.6
9725202	12 Feet	XL Benchtop	35/15.9
9725203	16 Feet	XL Benchtop	45/20.4

Contact Labconco for ordering information on distillation grids for Protector XL Floor-Mounted Hoods.

Snuffer™ Fire Extinguishers

Use ABC dry powder to provide fire protection to Protector and Basic Hoods. A fusible link melts at 165° F (74° C) and chemical powder automatically discharges within 5 seconds to extinguish the fire. A pressure gauge permits visual inspection. Rechargeable. **A drilled hole is required in hood liner.** Labconco recommends factory installation. Contact Labconco for selection assistance based on your application, hood liner material, hood width and depth.

Catalog #	Description	Charge Weight lbs./kg	Shipping Weight lbs./kg
1115003	Stainless steel cylinder mounts vertically above hood liner. UL listed.	5/2.3	9/4.0
1115004	Stainless steel cylinder mounts vertically above hood liner. UL listed.	8/3.6	14/6.

Snuffer Selection Chart

Width of Hood	3'	4'	5'	6'	7'	8'	10'	12'	16'
Interior Depth of Hood**	24" 30" 36" 48"	24" 30" 36" 48"	24" 30" 36" 48"	24" 30" 36" 48"	24" 30" 36" 48"	24" 30" 36" 48"	24" 30" 36" 48"	24" 30" 36" 48"	24" 30" 36" 48"
Catalog Number	Number of Extinguishers Required								
1115003	1	1	2	2	1	1	2	2	1
1115004						1	1	1	1

* National Pipe Straight Mechanical

**Choose the Snuffer closest in depth to your Protector or Basic Hood.