Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile



Kits de filtración al vacío

Código: 197404-11 / 1510041 / 1510042 / 1510043

Marca: STERLITECH

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Detalle | Especificaciones | Aplicaciones

Detalle

Kits de filtración al vacío - Portafiltros de vacío

Componentes: portafiltros, matraz receptor, tubos, vacío y filtros (para algunos kits).

Producto Rocker

Sistema de filtración Lafil 300 – SF 10

Producto Rocker

Sistema de filtración Lafil 400 – LF 30

Producto Rocker

Sistema de filtración Lafil 400 – SF 10

Producto Rocker

Sistema de filtración Rocker 300 – LF 30 – SS

Producto Rocker

Sistema de filtración Rocker 300 – LF 31

Producto Rocker

Sistema de filtración Rocker 300 – MF 31

Producto Rocker

Sistema de filtración Rocker 300-SF 10

Producto Rocker

Sistema de filtración Rocker 300 – SF 30

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Especificaciones técnicas

Familia Odoo	Kits de filtración al vacío - Portafiltros al vacío
Fichas fuente	12

1510041

SKU Sterlitech	1510041
Ficha del fabricante	Complete Buchner Kit: 125 mm Porcelain Funnel, 5L Side Arm Flask, Adapters, Filters, Tubing, and Pump
URL fuente	https://www.sterlitech.com/complete-buchner-kit-125-mm-porcelain-funnel-5l-side-arm-flask-adapters-filters-tubing-and-pump.html

Datos visibles del fabricante

Complete Buchner Kit: 125 mm Porcelain Funnel, 5L Side Arm Flask, Adapters, Filters, Tubing, and Pump SKU: 1510041 Brand: Sterlitech

Contenido visible del fabricante

Applications Cold-filtration to remove lipids or waxes Clarification or plant debris removal Ethanol washing

1510042

SKU Sterlitech	1510042
Ficha del fabricante	Complete Buchner Kit: 150 mm Porcelain Funnel, 5L Side Arm Flask, Adapters, Filters, Tubing, and Pump
URL fuente	https://www.sterlitech.com/complete-buchner-kit-150-mm-porcelain-funnel-5l-side-arm-flask-adapters-filters-tubing-and-pump.html

Datos visibles del fabricante

Complete Buchner Kit: 150 mm Porcelain Funnel, 5L Side Arm Flask, Adapters, Filters, Tubing, and Pump SKU: 1510042 Brand: Sterlitech

Contenido visible del fabricante

Applications Cold-filtration to remove lipids or waxes Clarification or plant debris removal Ethanol washing

1510043

SKU Sterlitech	1510043
Ficha del fabricante	Complete Buchner Kit: 185 mm Porcelain Funnel, 5L Side Arm Flask, Adapters, Filters, Tubing, and Pump
URL fuente	https://www.sterlitech.com/complete-buchner-kit-185-mm-porcelain-funnel-5l-side-arm-flask-adapters-filters-tubing-and-pump.html

Datos visibles del fabricante

Complete Buchner Kit: 185 mm Porcelain Funnel, 5L Side Arm Flask, Adapters, Filters, Tubing, and Pump SKU: 1510043 Brand: Sterlitech

Contenido visible del fabricante

Applications Cold-filtration to remove lipids or waxes Clarification or plant debris removal Ethanol washing

167306-11

SKU Sterlitech	167306-11
Ficha del fabricante	Rocker 300 - SF 10, Vacuum Filtration System, AC 110V/60Hz
URL fuente	https://www.sterlitech.com/rocker-300-lf32-vacuum-filtration-system-ac110v-60hz.html

Datos visibles del fabricante

Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

Rocker 300 - SF 10, Vacuum Filtration System, AC 110V/60Hz SKU: 167306-11 Brand: Rocker

Contenido visible del fabricante

Especificaciones Rocker 300 – SF 10, Vacuum Filtration System, complete set includes : * Rocker 300, Oil Free Vacuum Pump * SF 10, Acero inoxidable Filtration Set * Dragon 100, Torch Burner * MCE Membrane, 47 mm, 0.45 µm, 100/PK * Silicone Tube (1 m) Features No air pollution, maintenance free Rocker 300 vacuum pumps are piston-driven, no need for lubricant, regular oil changes and maintenance with no oil pollution. Overflow protection Both Rocker 300 and the waste bottle come with a built-in overflow protection to keep the filtrate from overflowing when bottle is full. Autoclavable and shatterproof The waste bottle and Portafiltro are made of engineering plastics or SS316 Acero inoxidable which are shatterproof, high temperature resistance and autoclavable. Hoop Holder Equipped with Rocker Hoop bottle holder. Spill-free and care-free, improve laboratory safety. Rocker 300 Oil-free Vacuum Pump Especificación Max. power 65W Max. current 0.7A Max. vacuum 99 mbar Max. flow rate 23 L/min Motor rotation speed 1750 RPM Horse power 1/8 HP Noise level 50 dB Hose barb ID8 (5/16 inch) Net Peso 4.1 Kg Dimension (LxWxH) 26.8 x 13.5 x 20.4 cm Vacuum Regulator Yes Overflow protection Yes Thermal protection Yes SF 10 Filtration Apparatus Especificación Funnel capacity 100 mL Flask capacity 1200 mL Filter diameter 47mm Hose barb ID8 Overflow protection Yes MATERIAL Funnel SS316 Support base SS316 Membrane support SS316 Receiver bottle PC Applications Vacuum Filtration System International Certificates CE certification (Rocker 300) CSA certification (Rocker 300) IP30 protection (Rocker 300) RoHS certification (Rocker 300) Vacuum Filtration System Applications Rocker 300 – SF 10 is ideal for filtration requiring sterilization such as microbial detection. Vacuum filtration Microbiology test

Tabla fuente 1

Max. power	65W
Max. current	0.7A
Max. vacuum	99 mbar
Max. flow rate	23 L/min
Motor rotation speed	1750 RPM
Horse power	1/8 HP
Noise level	50 dB
Hose barb	ID8 (5/16 inch)
Net Peso	4.1 Kg
Dimension (LxWxH)	26.8 x 13.5 x 20.4 cm
Vacuum Regulator	Yes
Overflow protection	Yes
Thermal protection	Yes

Tabla fuente 2

Funnel capacity	100 mL
Flask capacity	1200 mL
Filter diameter	47mm
Hose barb	ID8
Overflow protection	Yes
Funnel	SS316
Support base	SS316
Membrane support	SS316
Receiver bottle	PC

167307-11

SKU Sterlitech	167307-11
Ficha del fabricante	Rocker 300-LF30-SS, Vacuum Filtration System, AC110V, 60Hz

Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

URL fuente	https://www.sterlitech.com/rocker-300-lf30-ss-vacuum-filtration-system-ac110v-60hz.html

Datos visibles del fabricante

Rocker 300-LF30-SS, Vacuum Filtration System, AC110V, 60Hz SKU: 167307-11 Brand: Rocker

Contenido visible del fabricante

Especificaciones Features Oil-free & care-free Rocker pumps are driven by piston that needs no lubricant, making them maintenance-free and oil-mist-free. Clamp-free with spin-lock LF 30 bottles are equipped with LF Portafiltros that can be mounted with revolutionary spin-lock and totally clamp-free. Overflow protection Waste bottle comes with a built-in overflow protection to keep the filtrate from overflowing when waste bottle is full. Hoop Holder Equipped with Rocker Hoop bottle holder. Spill-free and care-free, improve laboratory safety. Rocker 300 – LF 30 – SS, Vacuum Filtration System, complete set includes : Rocker 300, Oil Free Vacuum Pump LF 30, Filtration Set Glass Fiber Filter, 47mm, 1µm , 100/PK Silicone Tube (1m) Rocker 300 Oil-free Vacuum Pump Especificación Max. power 65W Max. current 0.7A Max. vacuum 99 mbar Max. flow rate 23 L/min Motor rotation speed 1750 RPM Horse power 1/8 HP Noise level 50 dB Hose barb ID8 (5/16 inch) Net Peso 4.1 Kg Dimension (LxWxH) 26.8 x 13.5 x 20.4 cm Vacuum Regulator Yes Overflow protection Yes Thermal protection Yes LF30 Filtration Apparatus Especificación Funnel capacity 300 mL Flask capacity 1200 mL Filter diameter 47mm Hose barb ID8 Overflow protection Yes MATERIAL Funnel PES Support base PC Membrane support PP Receiver bottle PC Applications Vacuum Filtration System Applications Suspended solid test Vacuum filtration Vacuum Filtration System International Certificates CE certification UKCA certification CSA certification (Rocker 300) IP30 protection (Rocker 300) RoHS certification (Rocker 300)

Tabla fuente 1

Max. power	65W
Max. current	0.7A
Max. vacuum	99 mbar
Max. flow rate	23 L/min
Motor rotation speed	1750 RPM
Horse power	1/8 HP
Noise level	50 dB
Hose barb	ID8 (5/16 inch)
Net Peso	4.1 Kg
Dimension (LxWxH)	26.8 x 13.5 x 20.4 cm
Vacuum Regulator	Yes
Overflow protection	Yes
Thermal protection	Yes

Tabla fuente 2

Funnel capacity	300 mL
Flask capacity	1200 mL
Filter diameter	47mm
Hose barb	ID8
Overflow protection	Yes
Funnel	PES
Support base	PC
Membrane support	PP
Receiver bottle	PC

167308-11

SKU Sterlitech	167308-11

Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

Ficha del fabricante	Rocker 300-LF31, Vacuum Filtration System, AC110V, 60Hz
URL fuente	https://www.sterlitech.com/rocker-300-lf31-vacuum-filtration-system-ac110v-60hz.html

Datos visibles del fabricante

Rocker 300-LF31, Vacuum Filtration System, AC110V, 60Hz SKU: 167308-11 Brand: Rocker

Contenido visible del fabricante

Especificaciones Rocker 300 – LF 31, Vacuum Filtration System, complete set includes : Rocker 300, Oil Free Vacuum Pump LF 31, Filtration Set Silicone Tube (1m) Features No air pollution, maintenance free Rocker series pumps are piston-driven, no need for lubricant, regular oil changes and maintenance with no oil pollution. The patented spin-lock design The Portafiltro can be connected with waste bottle by patented spin-lock connection giving a fast and stable installation without clamp. Overflow protection The waste bottle of Rocker 300 – LF 31 comes with a built-in overflow protection to keep the filtrate from overflowing when waste bottle is full. Rocker 300 Oil-free Vacuum Pump Especificación Max. power 65W Max. current 0.7A Max. vacuum 99 mbar Max. flow rate 23 L/min Motor rotation speed 1750 RPM Horse power 1/8 HP Noise level 50 dB Hose barb ID8 (5/16 inch) Net Peso 4.1 Kg Dimension (LxWxH) 26.8 x 13.5 x 20.4 cm Vacuum Regulator Yes Overflow protection Yes Thermal protection Yes LF31 PES Filtration Apparatus Especificaciones Funnel lid Yes Funnel 300 mL Support base Yes Silicone stopper No. 8 Accessory Silicone fxing sucker Vacuum bottle 1000 mL receiver flask with drain Applications Vacuum Filtration System International certificates CE certification (Rocker 300) CSA certification (Rocker 300) IP30 protection (Rocker 300) RoHS certification (Rocker 300) Vacuum Filtration System Applications Rocker 300 – LF 31 is ideal for general vacuum filtration in laboratory

Tabla fuente 1

Max. power	65W
Max. current	0.7A
Max. vacuum	99 mbar
Max. flow rate	23 L/min
Motor rotation speed	1750 RPM
Horse power	1/8 HP
Noise level	50 dB
Hose barb	ID8 (5/16 inch)
Net Peso	4.1 Kg
Dimension (LxWxH)	26.8 x 13.5 x 20.4 cm
Vacuum Regulator	Yes
Overflow protection	Yes
Thermal protection	Yes

Tabla fuente 2

Funnel lid	Yes
Funnel	300 mL
Support base	Yes
Silicone stopper	No. 8
Accessory	Silicone fxing sucker
Vacuum bottle	1000 mL receiver flask with drain

167309-11

SKU Sterlitech	167309-11
Ficha del fabricante	Rocker 300 - SF 30, Vacuum Filtration System, AC 110V/60Hz
URL fuente	https://www.sterlitech.com/rocker-300-lf33-vacuum-filtration-system-ac110v-60hz.html

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Santiago CL13101 Chile

Datos visibles del fabricante

Rocker 300 - SF 30, Vacuum Filtration System, AC 110V/60Hz SKU: 167309-11 Brand: Rocker

Contenido visible del fabricante

Especificaciones Features No air pollution, maintenance free Rocker 300 vacuum pumps are piston-driven, no need for lubricant, regular oil changes and maintenance with no oil pollution. Overflow protection Both Rocker 300 and the waste bottle come with a built-in overflow protection to keep the filtrate from overflowing when bottle is full. Autoclavable and shatterproof The waste bottle and Portafiltro are made of engineering plastics or SS316 Acero inoxidable which are shatterproof, high temperature resistance and autoclavable. Hoop Holder Equipped with Rocker Hoop bottle holder. Spill-free and care-free, improve laboratory safety. Rocker 300 – SF 30, Vacuum Filtration System, complete set includes : Rocker 300, Oil Free Vacuum Pump SF 30, Acero inoxidable Filtration Set Silicone Tube (1 m) Rocker 300 Oil-free Vacuum Pump Especificación Max. power 65W Max. current 0.7A Max. vacuum 99 mbar Max. flow rate 23 L/min Motor rotation speed 1750 RPM Horse power 1/8 HP Noise level 50 dB Hose barb ID8 (5/16 inch) Net Peso 4.1 Kg Dimension (LxWxH) 26.8 x 13.5 x 20.4 cm Vacuum Regulator Yes Overflow protection Yes Thermal protection Yes SF30 Filtration Apparatus Especificación Funnel capacity 300 mL Flask capacity 1200 mL Filter diameter 47mm Hose barb ID8 Overflow protection Yes MATERIAL Funnel SS316 Support base SS316 Membrane support SS316 Receiver bottle PC Applications Vacuum Filtration System Applications Rocker 300 – SF 30 is ideal for filtration requiring sterilization such as microbial detection. Vacuum Filtration System International Certificates CE certification (Rocker 300) CSA certification (Rocker 300) IP30 protection (Rocker 300) RoHS certification (Rocker 300)

Tabla fuente 1

Max. power	65W
Max. current	0.7A
Max. vacuum	99 mbar
Max. flow rate	23 L/min
Motor rotation speed	1750 RPM
Horse power	1/8 HP
Noise level	50 dB
Hose barb	ID8 (5/16 inch)
Net Peso	4.1 Kg
Dimension (LxWxH)	26.8 x 13.5 x 20.4 cm
Vacuum Regulator	Yes
Overflow protection	Yes
Thermal protection	Yes

Tabla fuente 2

Funnel capacity	300 mL
Flask capacity	1200 mL
Filter diameter	47mm
Hose barb	ID8
Overflow protection	Yes
Funnel	SS316
Support base	SS316
Membrane support	SS316
Receiver bottle	PC

167311-11

SKU Sterlitech	167311-11

Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

Ficha del fabricante	Rocker 300-MF31, Vacuum Filtration System, AC110V, 60Hz
URL fuente	https://www.sterlitech.com/rocker-300-mf31-vacuum-filtration-system-ac110v-60hz.html

Datos visibles del fabricante

Rocker 300-MF31, Vacuum Filtration System, AC110V, 60Hz SKU: 167311-11 Brand: Rocker

Contenido visible del fabricante

Especificaciones Features Oil-free & care-free Rocker pumps are driven by piston that needs no lubricant, making them maintenance-free and oil-mist-free. Clamp-free with magnet MF 31 bottles are equipped with patented magnetic MF Portafiltros. Its strong magnetic seal enables one-hand and clamp-free operation. Drain out directly MF 31 can drain the filtrate away directly without disassembly. Rocker 300-MF 31 Vacuum Filtration System Includes Rocker 300 Oil Free Vacuum Pump MF 31 Filtration Set Silicone Tube (1 m) Rocker 300 Oil-free Vacuum Pump Especificación Max. power 65W Max. current 0.7A Max. vacuum 99 mbar Max. flow rate 23 L/min Motor rotation speed 1750 RPM Horse power 1/8 HP Noise level 50 dB Hose barb ID8 (5/16 inch) Net Peso 4.1 Kg Dimension (LxWxH) 26.8 x 13.5 x 20.4 cm Vacuum Regulator Yes Overflow protection Yes Thermal protection Yes MF31 Filtration Apparatus Especificación Funnel capacity 300 mL Flask capacity 1000 mL Filter diameter 47mm Effective filtration area 13.1 cm² Drain device Yes Scale indication 50 ml Overflow protection No Hose barb ID8 Overflow protection Yes MATERIAL Funnel PES Support base PES Membrane support PES Receiver bottle PES Drain hose Rubber (non-autoclavable) Applications Filtration System Applications Suspended solid test Vacuum filtration Filtration System International Certificates CE certification UKCA certification CSA certification (Rocker 300) IP30 protection (Rocker 300) RoHS certification (Rocker 300)

Tabla fuente 1

Max. power	**65W**
Max. current	0.7A
Max. vacuum	99 mbar
Max. flow rate	23 L/min
Motor rotation speed	1750 RPM
Horse power	1/8 HP
Noise level	50 dB
Hose barb	ID8 (5/16 inch)
Net Peso	4.1 Kg
Dimension (LxWxH)	26.8 x 13.5 x 20.4 cm
Vacuum Regulator	Yes
Overflow protection	Yes
Thermal protection	Yes

Tabla fuente 2

Funnel capacity	**300 mL**
Flask capacity	1000 mL
Filter diameter	47mm
Effective filtration area	13.1 cm²
Drain device	Yes
Scale indication	50 ml
Overflow protection	No
Hose barb	ID8
Overflow protection	Yes
Funnel	PES
Support base	PES
Membrane support	PES

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Receiver bottle	PES
Drain hose	Rubber (non-autoclavable)

197302-11

SKU Sterlitech	197302-11
Ficha del fabricante	Lafil 300 - SF 10, Vacuum Filtration System, AC 110V/60Hz
URL fuente	https://www.sterlitech.com/lafil-300-lf32-vacuum-filtration-system-ac110v-60hz.html

Datos visibles del fabricante

Lafil 300 - SF 10, Vacuum Filtration System, AC 110V/60Hz SKU: 197302-11 Brand: Rocker

Contenido visible del fabricante

Especificaciones Features Compact & safe Lafil 300 filtration system integrates vacuum source, and all other filtration accessories into one single system. Save 50% bench space and stay safe with its tripping-proof and spill-proof fence-like platform. Clamp-free with spin-lock SF 10 bottles are equipped with Portafiltros that can be mounted with revolutionary spin-lock and be totally clamp-free. Overflow protection The PC waste bottle comes with a built-in overflow protection to keep the filtrate from overflowing when it is full. Autoclavable and shatterproof The waste bottle and Portafiltro are made of engineering plastics and SS316 Acero inoxidable which are shatterproof, heat-resistant and autoclavable. Lafil 300 – SF 10, Vacuum Filtration System includes: Lafil 300, Vacuum Pump, AC110V, 60Hz SF 10, Acero inoxidable Filtration Set Lafil 300 – SF 10 Lafil filtration system GENERAL DATA Max. vacuum 99 mbar abs. Max. flow rate 23 L/min @ 60Hz, 20 L/min @ 50Hz Noise Level 50 dB ELECTRICAL DATA Voltage 110V 220V Frequency 50 / 60 Hz Max. Power 65W 60W Max.current 0.7A 0.3A Safety functions Prote™ Overflow protection CAPACITY Funnel capacity 100 mL Bottle/Flask capacity 1200 mL Filter diameter 47 mm OTHER DATA Net Peso 5.9 Kg Net Peso 5.9 Kg Dimension(LxWxH) 34 x 24 x 30 cm Dimension(LxWxH) 34 x 24 x 30 cm Equipped with Vacuum regulator Applications Filtration System Applications Vacuum filtration Microbial detection Suspended solid test Filtration System International Certificate CE certification UKCA certification

Tabla fuente 1

Lafil 300 – SF 10 Lafil filtration system	Lafil 300 – SF 10 Lafil filtration system	Lafil 300 – SF 10 Lafil filtration system
GENERAL DATA	GENERAL DATA	GENERAL DATA
Max. vacuum	99 mbar abs.	99 mbar abs.
Max. flow rate	23 L/min @ 60Hz, 20 L/min @ 50Hz	23 L/min @ 60Hz, 20 L/min @ 50Hz
Noise Level	50 dB	50 dB
ELECTRICAL DATA	ELECTRICAL DATA	ELECTRICAL DATA
Voltage	110V	220V
Frequency	50 / 60 Hz	50 / 60 Hz
Max. Power	65W	60W
Max.current	0.7A	0.3A
Safety functions	Prote™ Overflow protection	Prote™ Overflow protection
CAPACITY	CAPACITY	CAPACITY
Funnel capacity	100 mL	100 mL
Bottle/Flask capacity	1200 mL	1200 mL
Filter diameter	47 mm	47 mm
OTHER DATA	OTHER DATA	OTHER DATA
Net Peso	5.9 Kg	5.9 Kg
Net Peso	5.9 Kg	5.9 Kg
Dimension(LxWxH)	34 x 24 x 30 cm	34 x 24 x 30 cm
Dimension(LxWxH)	34 x 24 x 30 cm	34 x 24 x 30 cm

Equipped with	Vacuum regulator	Vacuum regulator

197401-11

SKU Sterlitech	197401-11
Ficha del fabricante	Lafil 400-LF30, Vacuum Filtration System, AC110V, 60Hz
URL fuente	https://www.sterlitech.com/lafil-400-lf30-vacuum-filtration-system-ac110v-60hz-197401-11.html

Datos visibles del fabricante

Lafil 400-LF30, Vacuum Filtration System, AC110V, 60Hz SKU: 197401-11 Brand: Rocker

Contenido visible del fabricante

Especificaciones Filtration System Features Compact & safe Lafil 400 filtration system integrates vacuum source, and all other filtration accessories into one single system. Save 50% bench space and stay safe with its tripping-proof and spill-proof fence-like platform. Clamp-free with spin-lock SF 10 bottles are equipped with Portafiltros that can be mounted with revolutionary spin-lock and be totally clamp-free. Overflow protection The PC waste bottle comes with a built-in overflow protection to keep the filtrate from overflowing when it is full. Autoclavable and shatterproof The waste bottle and Portafiltro are made of engineering plastics and SS316 Acero inoxidable which are shatterproof, heat-resistant and autoclavable. Lafil 400 – LF 30, Vacuum Filtration System complete set includes: Lafil 400, Vacuum Pump, AC110V, 60Hz LF 30, 47 mm PES Filtration set Lafil 400 – LF 30 Lafil filtration system GENERAL DATA Max. vacuum 25 mbar abs. Max. flow rate 23 L/min @ 60 Hz ; 20 L/min @ 50Hz Noise Level 52 dB ELECTRICAL DATA Voltage 110V 220V Frequency 50 / 60 Hz CAPACITY Funnel capacity 300 mL Bottle/Flask capacity 1200 mL Filter diameter 47 mm OTHER DATA Dimension(LxWxH) 34 x 24 x 30 cm Dimension(LxWxH) 34 x 24 x 30 cm Equipped with Vacuum regulator Overflow protection Funnel lid Applications Filtration System Applications: Vacuum filtration Suspended solid test Microbial detection Filtration System International Certificate CE certification UKCA certification

Tabla fuente 1

Lafil 400 – LF 30 Lafil filtration system	Lafil 400 – LF 30 Lafil filtration system	Lafil 400 – LF 30 Lafil filtration system
GENERAL DATA	GENERAL DATA	GENERAL DATA
Max. vacuum	25 mbar abs.	25 mbar abs.
Max. flow rate	23 L/min @ 60 Hz ; 20 L/min @ 50Hz	23 L/min @ 60 Hz ; 20 L/min @ 50Hz
Noise Level	52 dB	52 dB
ELECTRICAL DATA	ELECTRICAL DATA	ELECTRICAL DATA
Voltage	110V	220V
Frequency	50 / 60 Hz	50 / 60 Hz
CAPACITY	CAPACITY	CAPACITY
Funnel capacity	300 mL	300 mL
Bottle/Flask capacity	1200 mL	1200 mL
Filter diameter	47 mm	47 mm
OTHER DATA	OTHER DATA	OTHER DATA
Dimension(LxWxH)	34 x 24 x 30 cm	34 x 24 x 30 cm
Dimension(LxWxH)	34 x 24 x 30 cm	34 x 24 x 30 cm
Equipped with	Vacuum regulator Overflow protection Funnel lid	Vacuum regulator Overflow protection Funnel lid

197402-11

SKU Sterlitech	197402-11
Ficha del fabricante	Lafil 400 - SF 10, Vacuum Filtration System, AC 110V/60Hz

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URL fuente	https://www.sterlitech.com/lafil-400-sf10-vacuum-filtration-system-ac110v-60hz.html

Datos visibles del fabricante

Lafil 400 - SF 10, Vacuum Filtration System, AC 110V/60Hz SKU: 197402-11 Brand: Rocker

Contenido visible del fabricante

Especificaciones Lafil 400 – SF 10 Lafil filtration system GENERAL DATA Max. vacuum 25 mbar abs. Max. flow rate 23 L/min @ 60 Hz ; 20 L/min @ 50Hz Noise Level 52 dB ELECTRICAL DATA Voltage 110V 220V Frequency 50 / 60 Hz CAPACITY Funnel capacity 100 mL Bottle/Flask capacity 1200 mL Filter diameter 47 mm OTHER DATA Dimension(LxWxH) 34 x 24 x 30 cm Dimension(LxWxH) 34 x 24 x 30 cm Equipped with Vacuum regulator Overflow protection Features Compact & safe Lafil 400 filtration system integrates vacuum source, and all other filtration accessories into one single system. Save 50% bench space and stay safe with its tripping-proof and spill-proof fence-like platform. Clamp-free with spin-lock SF 10 bottles are equipped with Portafiltros that can be mounted with revolutionary spin-lock and be totally clamp-free. Overflow protection The PC waste bottle comes with a built-in overflow protection to keep the filtrate from overflowing when it is full. Autoclavable and shatterproof The waste bottle and Portafiltro are made of engineering plastics and SS316 Acero inoxidable which are shatterproof, heat-resistant and autoclavable. Lafil 400 – SF 10, Vacuum Filtration System complete kit includes: Lafil 400, Vacuum Pump, AC110V, 60Hz SF 10, 47mm Acero inoxidable Filtration Set Applications Recommended for: General vacuum filtration Medium and buffer purification Suspended solid test Microbiological testing

Tabla fuente 1

Lafil 400 – SF 10 Lafil filtration system	Lafil 400 – SF 10 Lafil filtration system	Lafil 400 – SF 10 Lafil filtration system
GENERAL DATA	GENERAL DATA	GENERAL DATA
Max. vacuum	25 mbar abs.	25 mbar abs.
Max. flow rate	23 L/min @ 60 Hz ; 20 L/min @ 50Hz	23 L/min @ 60 Hz ; 20 L/min @ 50Hz
Noise Level	52 dB	52 dB
ELECTRICAL DATA	ELECTRICAL DATA	ELECTRICAL DATA
Voltage	110V	220V
Frequency	50 / 60 Hz	50 / 60 Hz
CAPACITY	CAPACITY	CAPACITY
Funnel capacity	100 mL	100 mL
Bottle/Flask capacity	1200 mL	1200 mL
Filter diameter	47 mm	47 mm
OTHER DATA	OTHER DATA	OTHER DATA
Dimension(LxWxH)	34 x 24 x 30 cm	34 x 24 x 30 cm
Dimension(LxWxH)	34 x 24 x 30 cm	34 x 24 x 30 cm
Equipped with	Vacuum regulator Overflow protection	Vacuum regulator Overflow protection

197404-11

SKU Sterlitech	197404-11
Ficha del fabricante	Lafil 400-LF5a, 500 Vacuum Filtration System, AC110V, 60Hz
URL fuente	https://www.sterlitech.com/lafil-400-lf5a-500-vacuum-filtration-system-ac110v-60hz.html

Datos visibles del fabricante

Lafil 400-LF5a, 500 Vacuum Filtration System, AC110V, 60Hz SKU: 197404-11 Brand: Rocker Power Requirements: 110V/60Hz

Contenido visible del fabricante

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Especificaciones Features: Small size, safe operation, and save much of bench space Fence-like platform prevents the ltration ware from being tipped over Waste bottle equipped with the patented spin-lock design and overow protection CE approved Lafil 400-LF5a 500 set includes: Lafil 400 pump LF 5a – 500 filtration Apparatus Lafil 400 Especificación Max. vacuum Ultimate 33 mbar (29 inHg) Max. flow rate 23 l/min(110V, 60Hz) Motor rotation speed 1750 RPM(110V, 60Hz) Hose barb 5/16 inch (8 mm) LF 5 Especificación Material Funnel PES Support base PC Membrane support PP Funnel lid PP Cap of lid Silicone Filtro de jeringa PTFE Funnel capacity 300 mL / 500 mL Filter diameter 47 mm Effective filltration area 12.5 cm2 Filtro de jeringa 25 mm, 0.2 µm

Tabla fuente 1

Lafil 400 Especificación	Lafil 400 Especificación
Max. vacuum	Ultimate 33 mbar (29 inHg)
Max. flow rate	23 l/min(110V, 60Hz)
Motor rotation speed	1750 RPM(110V, 60Hz)
Hose barb	5/16 inch (8 mm)
LF 5 Especificación	LF 5 Especificación
Material	Material
Funnel	PES
Support base	PC
Membrane support	PP
Funnel lid	PP
Cap of lid	Silicone
Filtro de jeringa	PTFE
Funnel capacity	300 mL / 500 mL
Filter diameter	47 mm
Effective filltration area	12.5 cm2
Filtro de jeringa	25 mm, 0.2 µm

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