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Santiago CL13101 Chile



Suction Systems

Código: 197200-01 / 199120-00

Marca: STERLITECH

Ver producto en Cotecno | Solicitar cotización

Detalle | Especificaciones | Aplicaciones

Detalle

Sistemas de succión

Descargue el manual de Lafil 100 aquí.

Producto Rocker

Sistema de filtración Lafil 300 – LF 30

Producto Rocker

Lavador ELISA BioWasher 100

Producto Rocker

Kit de succión BioDolphin / Plus

Producto Rocker

Sistema de succión portátil Lafil 100

Producto Rocker

Sistema de succión de gran volumen Lafil 200 – BioDolphin

Producto Rocker

Sistema de succión de gran capacidad Lafil 200 – Plus

Producto Rocker

Sistema de succión portátil Lafil 300 – BioDolphin

Producto Rocker

Sistema de succión portátil Lafil 300 – Plus

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Producto Rocker

Sistema de succión Lafil 400 – BioDolphin

Producto Rocker

Sistema de succión Lafil 400 – Plus

Especificaciones técnicas

Familia Odoo	Sistemas de succión
Fichas fuente	13

196100-00

SKU Sterlitech	196100-00
Ficha del fabricante	BioWasher 100, Microplate Wash Kit
URL fuente	https://www.sterlitech.com/biowasher-100-microplate-wash-kit.html

Datos visibles del fabricante

BioWasher 100, Microplate Wash Kit SKU: 196100-00 Brand: Rocker

Contenido visible del fabricante

Especificaciones Wise-tilt stand, reduces liquid residue and more ergonomic. Specially designed height of tubes, prevents cross-contamination. Durable and autoclavable. ELISA Microplate Washer Features Economical ELISA washer Biowasher 100 is a gravity-fed manual washer, no electricity needed. Ideal for lab scale ELISA washing of 96-well microplate, 8-tube strip, or similar applications. Wise-tilt stand A secure stand to support flat or tilted plate to reduce liquid residue and be more ergonomic. No cross-contamination The 8-channel dispenser is designed with 2 rows of tubes with different heights to prevent cross-contamination in each well. – Short tubes: distribute washing solution – Long tubes: suck the waste liquid by vacuum Durable and autoclavable The wetted parts of 8-channel dispenser are made of PTFE and SS304, making it resistant to chemical and fully autoclavable. Applications ELISA Microplate Washer Applications ELISA washing 96-well microplate washing

197100-01

SKU Sterlitech	197100-01
Ficha del fabricante	Lafil 100, Portable Suction System with AC100-240V adaptor, US plug, includes GL45 Suction Cap, 1000mL PP Bottle
URL fuente	https://www.sterlitech.com/lafil-100-portable-suction-system-with-ac100-240v-adaptor-us-plug-includes-gl45-suction-cap.html

Datos visibles del fabricante

Lafil 100, Portable Suction System with AC100-240V adaptor, US plug, includes GL45 Suction Cap, 1000mL PP Bottle The Lafil 100 system allows users to efficiently draw washing solution from microplates, supernatant after centrifugation, or media from cell culture. SKU: 197100-01 Brand: Rocker

Contenido visible del fabricante

Especificaciones Suction System Especificaciones Item Suction kit Flask Flask capacity (mL) Max vacuum (mbar) Voltage Flow rate (L/min) Hose barb (inch) Lafil 100 - Handle - 1-channel / 8-channel tip adaptor w/ ejector PP 1000 345 DC 12 V (100-240V AC adaptor); US or EU plug 4.0 n.d. Lafil 300 Plus - Handle - 1-channel / 8-channel tip adaptor w/ ejector - 1-channel tip adaptor; 150 mm - Handle - 1-channel / 8-channel tip adaptor w/ ejector - 1-channel tip adaptor; 150 mm 1200 105 110V or 220V 23 for 110V or 20 for 220V 5/16 Lafil 400 Plus - Handle - 1-channel / 8-channel tip adaptor w/ ejector - 1-channel tip adaptor; 150 mm PES 1200 30 110V or 220V 23 for 110V or 20 for 220V 5/16 Lafil 200-BioDoplhin - Handle - 1-channel / 8-channel tip adaptor with ejector - 1-channel tip adaptor; 50 / 150 mm - 1-channel / 8-

channel SS adaptor; 40 mm - - 1-channel SS adaptor; 80 mm · Rack PP 4000 213 DC 12 V (100-240V AC adaptor); US or EU plug 10 n.d. BioDolphin - Handle - 1-channel / 8-channel tip adaptor with ejector - 1-channel tip adaptor; 50 / 150 mm - 1-channel / 8-channel SS adaptor; 40 mm - 1-channel SS adaptor; 80 mm - Rack n.a. n.a. n.a. n.a. n.a. 1/4 Applications Portable Suction System Applications Cell culture aspiration Laboratory waste suction

Tabla fuente 1

Item	Suction kit	Flask	Flask capacity (mL)	Max vacuum (mbar)	Voltage	Flow rate (L/min)	Hose barb (inch)
Lafil 100	- Handle - 1-channel / 8-channel tip adaptor w/ ejector	PP	1000	345	DC 12 V (100-240V AC adaptor); US or EU plug	4.0	n.d.
Lafil 300 Plus	- Handle - 1-channel / 8-channel tip adaptor w/ ejector - 1-channel tip adaptor; 150 mm	- Handle - 1-channel / 8-channel tip adaptor w/ ejector - 1-channel tip adaptor; 150 mm	1200	105	110V or 220V	23 for 110V or 20 for 220V	5/16
Lafil 400 Plus	- Handle - 1-channel / 8-channel tip adaptor w/ ejector - 1-channel tip adaptor; 150 mm	PES	1200	30	110V or 220V	23 for 110V or 20 for 220V	5/16
Lafil 200-BioDoplhin	- Handle - 1-channel / 8-channel tip adaptor with ejector - 1-channel tip adaptor; 50 / 150 mm - 1-channel / 8-channel SS adaptor; 40 mm - - 1-channel SS adaptor; 80 mm · Rack	PP	4000	213	DC 12 V (100-240V AC adaptor); US or EU plug	10	n.d.
BioDolphin	- Handle - 1-channel / 8-channel tip adaptor with ejector - 1-channel tip adaptor; 50 / 150 mm - 1-channel / 8-channel SS adaptor; 40 mm - 1-channel SS adaptor; 80 mm - Rack	n.a.	n.a.	n.a.	n.a.	n.a.	1/4

197200-01

SKU Sterlitech	197200-01
Ficha del fabricante	Lafil 200, Vacuum Pump, 100-240V AC adaptor (US plug)
URL fuente	https://www.sterlitech.com/lafil-200-vacuum-pump-100-240v-ac-adaptor-us-plug-197200-01.html

Datos visibles del fabricante

Lafil 200, Vacuum Pump, 100-240V AC adaptor (US plug) SKU: 197200-01 Brand: Rocker

197203-01

SKU Sterlitech	197203-01
Ficha del fabricante	Lafil 200-BioDolphin Large Capacity Suction, Vacuum Filtration System, AC110V/60HZ
URL fuente	https://www.sterlitech.com/lafil-200-biodolphin-large-capacity-suction-vacuum-filtration-system-ac110v-60hz-us-plug.html

Datos visibles del fabricante

Lafil 200-BioDolphin Large Capacity Suction, Vacuum Filtration System, AC110V/60HZ SKU: 197203-01 Brand: Rocker Power Requirements: 110V/60Hz

Contenido visible del fabricante

Especificaciones Features All in One, saving 50% space Lafil 200 suction system integrates vacuum source, waste bottle and suction kit into one single system. Saving 50% bench space. Large volume, effort-saving Equipped with 4L large-capacity PP bottle, saves efforts of repetitive waste draining. (Optional 3.5L glass bottles are also available) Safety features Multiple safety featured designs protect both the operator and the machine. (1) Easier and safer waste drain with quick-coupling bottle connectors. (2) Tripping-proof and spill-proof fence-like bottle platform. (3) Overflow protection prevents liquid from entering the pump. One-finger tip ejection BioDolphin’s ergonomic ejector

makes tip removal easy and effortless. Easy lock switch Keep continuous suction with a single click to save efforts during repetitive procedures. Quick connection Easy installation between handle and adaptors. Autoclavable Waste bottle and all supplied fitting parts are safe for autoclave. Lafil 200 – BioDolphin Large Capacity Suction System complete set includes: Lafil 200 suction unit with AC100~240V adaptor, US Plug (EU Plug) BioDolphin Suction Kit PP Vacuum Bottle with Quick-Coupling Connector, 4000 mL GENERAL DATA Max. vacuum 1013 ~ 213 mbar abs. Max. flow rate 10 L/min Aspiration rate 17 mL/sec Noise Level 55 dB ELECTRICAL DATA Voltage DC12V, 1.5A Max. Power 18W OTHER DATA Net Peso 2.1 Kg Dimension(LxWxH) 38 x 26 x 22 cm Equipped with BioDolphin Suction Kit Applications Large Capacity Suction System Applications Cell culture aspiration Bio-suction Large Capacity Suction System International certificates CE certification UKCA certification RoHS certification IP 41 protection class

Tabla fuente 1

GENERAL DATA	GENERAL DATA
Max. vacuum	1013 ~ 213 mbar abs.
Max. flow rate	10 L/min
Aspiration rate	17 mL/sec
Noise Level	55 dB
ELECTRICAL DATA	ELECTRICAL DATA
Voltage	DC12V, 1.5A
Max. Power	18W
OTHER DATA	OTHER DATA
Net Peso	2.1 Kg
Dimension(LxWxH)	38 x 26 x 22 cm
Equipped with	BioDolphin Suction Kit

197205-01

SKU Sterlitech	197205-01
Ficha del fabricante	Lafil 200 Plus, Suction System, 100-240V AC adaptor (US plug)
URL fuente	https://www.sterlitech.com/lafil-200-plus-suction-system-100-240v-ac-adaptor-us-plug-197205-01.html

Datos visibles del fabricante

Lafil 200 Plus, Suction System, 100-240V AC adaptor (US plug) SKU: 197205-01 Brand: Rocker

Contenido visible del fabricante

Especificaciones Features All in One, saving 50% space Lafil 200 suction system integrates vacuum source, waste bottle and suction kit into one single system. Saving 50% bench space. Large volume, effort-saving Equipped with 4L large-capacity PP bottle, saves efforts of repetitive waste draining. (Optional 3.5L glass bottles are also available) Safety features Multiple safety featured designs protect both the operator and the machine. (1) Easier and safer waste drain with quick-coupling bottle connectors. (2) Tripping-proof and spill-proof fence-like bottle platform. (3) Overflow protection prevents liquid from entering the pump. One-finger tip ejection BioDolphin’s ergonomic ejector makes tip removal easy and effortless. Easy lock switch Keep continuous suction with a single click to save efforts during repetitive procedures. Quick connection Easy installation between handle and adaptors. Autoclavable Waste bottle and all supplied fitting parts are safe for autoclave. GENERAL DATA Max. vacuum 1013 ~ 213 mbar abs. Max. flow rate 10 L/min Aspiration rate 17 mL/sec Noise Level 55 dB ELECTRICAL DATA Voltage DC12V, 1.5A Max. Power 18W OTHER DATA Net Peso 2.1 Kg Net Peso 2.1 Kg Dimension(LxWxH) 38 x 26 x 22 cm Dimension(LxWxH) 38 x 26 x 22 cm Equipped with Plus Suction Kit Applications Large Capacity Suction System International certificates CE certification UKCA certification RoHS certification IP 41 protection class Large Capacity Suction System Applications Cell culture aspiration Bio-suction

Tabla fuente 1

GENERAL DATA	GENERAL DATA	GENERAL DATA
Max. vacuum	1013 ~ 213 mbar abs.	1013 ~ 213 mbar abs.

Max. flow rate	10 L/min	10 L/min
Aspiration rate	17 mL/sec	17 mL/sec
Noise Level	55 dB	55 dB
ELECTRICAL DATA	ELECTRICAL DATA	ELECTRICAL DATA
Voltage	DC12V, 1.5A	
Max. Power	18W	
OTHER DATA	OTHER DATA	OTHER DATA
Net Peso	2.1 Kg	2.1 Kg
Net Peso	2.1 Kg	2.1 Kg
Dimension(LxWxH)	38 x 26 x 22 cm	38 x 26 x 22 cm
Dimension(LxWxH)	38 x 26 x 22 cm	38 x 26 x 22 cm
Equipped with	Plus Suction Kit	Plus Suction Kit

197301-11

SKU Sterlitech	197301-11
Ficha del fabricante	Lafil 300-LF30, Vacuum Filtration System, AC110V, 60Hz
URL fuente	https://www.sterlitech.com/lafil-300-lf30-vacuum-filtration-system-ac110v-60hz.html

Datos visibles del fabricante

Lafil 300-LF30, Vacuum Filtration System, AC110V, 60Hz SKU: 197301-11 Brand: Rocker

197303-11

SKU Sterlitech	197303-11
Ficha del fabricante	Lafil 300-BioDolphin, Biosuction System, AC 110V/60Hz
URL fuente	https://www.sterlitech.com/lafil-300-biodolphin-biosuction-system-ac-110v-60hz-197303-11.html

Datos visibles del fabricante

Lafil 300-BioDolphin, Biosuction System, AC 110V/60Hz SKU: 197303-11 Brand: Rocker

Contenido visible del fabricante

Especificaciones Features: All in One, saving 50% space Lafil 300 suction system integrates vacuum source, waste bottle and suction kit into one single system. Saving 50% bench space. Oil-free & care-free Lafil systems are built-in with oil-free pumps that need no lubricant, making it maintenance-free and oil-mist-free. Safety features Multiple safety featured designs protect both the operator and the machine. (1) Tripping-proof and spill-proof fence-like bottle platform. (2) Overflow protection prevents liquid from entering the pump. One-finger tip ejection BioDolphin’s ergonomic ejector makes tip removal easy and effortless. Easy lock switch Keep continuous suction with a single click to save efforts during repetitive procedures. Quick connection Easy installation between handle and adaptors. Autoclavable The waste bottle and all fittings are made of autoclavable materials such as PES or POM. Lafil 300/400 – BioDolphin, Suction System, AC110V, 60Hz, complete set includes: ▸ 197300-11 Lafil 300 vacuum pump, AC110V, 60Hz or 197400-11 Lafil 400 vacuum pump, AC110V, 60Hz ▸ 199100-00 BioDolphin Suction Kit (Light Blue) ▸ 197000-11 PES vacuum bottle, 1200 mL GENERAL DATA Max. vacuum 99 mbar abs. Max. flow rate 23 L/min @ 60Hz, 20 L/min @ 50Hz Aspiration rate 18 mL/sec 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 Overheat protection CAPACITY Bottle/Flask capacity PES vacuum bottle, 1200 mL OTHER DATA Net Peso 5.9 Kg Net Peso 5.9 Kg Dimension(LxWxH) 34 x 25 x 30 cm Dimension(LxWxH) 34 x 25 x 30 cm Equipped with Vacuum regulator Applications Laboratory Suction System Applications Cell culture aspiration Laboratory bio-suction Laboratory Suction System International Certificates CE certification UKCA certification

Tabla fuente 1

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
Aspiration rate	18 mL/sec	18 mL/sec
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	Overheat protection	Overheat protection
CAPACITY	CAPACITY	CAPACITY
Bottle/Flask capacity	PES vacuum bottle, 1200 mL	PES vacuum bottle, 1200 mL
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 25 x 30 cm	34 x 25 x 30 cm
Dimension(LxWxH)	34 x 25 x 30 cm	34 x 25 x 30 cm
Equipped with	Vacuum regulator	Vacuum regulator

197305-11

SKU Sterlitech	197305-11
Ficha del fabricante	Lafil 300 Plus, Portable Suction System, AC110V, 60Hz
URL fuente	https://www.sterlitech.com/lafil-300-plus-portable-suction-system-ac110v-60hz.html

Datos visibles del fabricante

Lafil 300 Plus, Portable Suction System, AC110V, 60Hz SKU: 197305-11 Brand: Rocker

197403-11

SKU Sterlitech	197403-11
Ficha del fabricante	Lafil 400-BioDolphin, Biosuction System, AC 110V/60Hz
URL fuente	https://www.sterlitech.com/lafil-400-biodoplhin-biosuction-system-ac-110v-60hz-197403-11.html

Datos visibles del fabricante

Lafil 400-BioDolphin, Biosuction System, AC 110V/60Hz SKU: 197403-11 Brand: Rocker Power Requirements: 110V/60Hz

Contenido visible del fabricante

Especificaciones Features: All in One, saving 50% space Lafil 300 suction system integrates vacuum source, waste bottle and suction kit into one single system. Saving 50% bench space. Oil-free & care-free Lafil systems are built-in with oil-free pumps that need no lubricant, making it maintenance-free and oil-mist-free. Safety features Multiple safety featured designs protect both the operator and the machine. (1) Tripping-proof and spill-proof fence-like bottle platform. (2) Overflow protection prevents liquid from entering the pump. One-finger tip ejection BioDolphin’s ergonomic ejector makes tip removal easy and effortless. Easy lock switch Keep continuous suction with a single click to save efforts during repetitive procedures. Quick connection Easy installation between handle and adaptors. Autoclavable The waste bottle and all fittings are made of autoclavable materials such as PES or POM. Lafil 300/400 – BioDolphin, Suction System, AC110V, 60Hz, complete set includes: ▸ 197300-11 Lafil 300 vacuum pump, AC110V, 60Hz or 197400-11 Lafil 400 vacuum pump, AC110V, 60Hz ▸ 199100-00 BioDolphin Suction Kit (Light Blue) ▸ 197000-11 PES vacuum bottle, 1200 mL GENERAL DATA Max. vacuum 99 mbar abs. Max. flow rate 23 L/min @ 60Hz, 20 L/min @ 50Hz Aspiration rate 18 mL/sec Noise Level 50 dB ELECTRICAL DATA Voltage 110V 220V Frequency 50 / 60 Hz

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Max. Power 65W 60W Max.current 0.7A 0.3A Safety functions Overheat protection CAPACITY Bottle/Flask capacity PES vacuum bottle, 1200 mL OTHER DATA Net Peso 5.9 Kg Net Peso 5.9 Kg Dimension(LxWxH) 34 x 25 x 30 cm Dimension(LxWxH) 34 x 25 x 30 cm Equipped with Vacuum regulator Applications Laboratory Suction System Applications Cell culture aspiration Laboratory bio-suction Laboratory Suction System International Certificates CE certification UKCA certification

Tabla fuente 1

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
Aspiration rate	18 mL/sec	18 mL/sec
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	Overheat protection	Overheat protection
CAPACITY	CAPACITY	CAPACITY
Bottle/Flask capacity	PES vacuum bottle, 1200 mL	PES vacuum bottle, 1200 mL
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 25 x 30 cm	34 x 25 x 30 cm
Dimension(LxWxH)	34 x 25 x 30 cm	34 x 25 x 30 cm
Equipped with	Vacuum regulator	Vacuum regulator

197405-11

SKU Sterlitech	197405-11
Ficha del fabricante	Lafil 400 Plus, Portable Suction System, AC110V, 60Hz
URL fuente	https://www.sterlitech.com/lafil-400-plus-portable-suction-system-ac110v-60hz.html

Datos visibles del fabricante

Lafil 400 Plus, Portable Suction System, AC110V, 60Hz SKU: 197405-11 Brand: Rocker

Contenido visible del fabricante

Especificaciones All in One, saving 50% space Lafil 300 suction system integrates vacuum source, waste bottle and suction kit into one single system. Saving 50% bench space. Oil-free & care-free Lafil systems are built-in with oil-free pumps that need no lubricant, making it maintenance-free and oil-mist-free. Safety features Multiple safety featured designs protect both the operator and the machine. (1) Tripping-proof and spill-proof fence-like bottle platform. (2) Overflow protection prevents liquid from entering the pump. One-finger tip ejection BioDolphin’s ergonomic ejector makes tip removal easy and effortless. Easy lock switch Keep continuous suction with a single click to save efforts during repetitive procedures. Quick connection Easy installation between handle and adaptors. Autoclavable The waste bottle and all fittings are made of autoclavable materials such as PES or POM. Standard Package Includes: Lafil 400 Oil Free Pumo 1200ml PES Vacuum Bottle Suction Kit Plus Silicone Tube Repair Kit Power Cord Max. vacuum 25 mbar abs. Max. flow rate 23 L/min @ 60 Hz ; 20 L/min @ 50Hz Aspiration rate 19 mL/sec Noise Level 50dB Voltage 110V Frequency 50 / 60 Hz Max. Power 100W Max.current 1.0A Safety functions Overheat protection Bottle/Flask capacity PES vacuum bottle, 1200 mL Net Peso 7.0 Kg Net Peso 7.0 Kg Dimension(LxWxH) 34 x 25 x 30 cm Dimension(LxWxH) 34 x 25 x 30 cm Equipped with Plus Suction Kit Applications Laboratory Suction System Applications Cell Culture Aspiration Laboratory Bio-suction Laboratory Suction System International Certificates CE certification UKCA certification Two-Year Warranty (Lafil 300)

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Tabla fuente 1

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
Aspiration rate	19 mL/sec	19 mL/sec
Noise Level	50dB	50dB
Voltage	110V	
Frequency	50 / 60 Hz	50 / 60 Hz
Max. Power	100W	100W
Max.current	1.0A	1.0A
Safety functions	Overheat protection	Overheat protection
Bottle/Flask capacity	PES vacuum bottle, 1200 mL	PES vacuum bottle, 1200 mL
Net Peso	7.0 Kg	7.0 Kg
Net Peso	7.0 Kg	7.0 Kg
Dimension(LxWxH)	34 x 25 x 30 cm	34 x 25 x 30 cm
Dimension(LxWxH)	34 x 25 x 30 cm	34 x 25 x 30 cm
Equipped with	Plus Suction Kit	Plus Suction Kit

199110-00

SKU Sterlitech	199110-00
Ficha del fabricante	BioDolphin-DB, Suction Kit, Deep Blue
URL fuente	https://www.sterlitech.com/biodolphin-db-suction-kit-deep-blue.html

Datos visibles del fabricante

BioDolphin-DB, Suction Kit, Deep Blue SKU: 199110-00 Brand: Rocker

Contenido visible del fabricante

Especificaciones Features Quick connection Easy installation between handle and adaptors. One-finger tip ejection Ergonomic ejector makes tip removal easy and effortless. Easy lock switch Keep continuous suction with a single click to save efforts during repetitive procedures. Multi-functional storage rack Accommodating all accessories in this rack to keep a tidy working environment. Built-in liquid tray collects dripping liquid from the adaptors and can be cleaned easily. Autoclavable The complete kit except the storage rack is made of autoclavable materials including POM and SS304. GENERAL DATA Patent: M429771 Operation type Press to suck Hose barb ID6 Dimension (LxWxH) 15 x 15 x 20 cm MATERIAL Handle POM 1-channel tip adaptor (50, 150 mm) POM 1, 8-channel tip adaptor with ejector POM 1, 8-channel S.S adaptor POM and SS304 Rack ABS Part Number Description 199200-00 199100-00 Plus Suction Kit (Light lue) BioDolphin Suction Kit (Light blue) 199100-30 [1] – Handle v v 199100-46 [2] – 1-channel tip adaptor (50 mm) v 199100-76 [3] – 1-channel tip adaptor (150 mm) v v 199100-47 [4] – 1-channel SS adaptor (40 mm) v 199100-48 [5] – 1-channel SS adaptor (80 mm) v 199100-49 [6] – 8-channel SS adaptor (40 mm) v 199100-75 [7] – 1-channel tip adaptor with ejector v v 199100-50 [8] – 8-channel tip adaptor with ejector v v 199100-61 [9] – Rack v Applications BioDolphin Suction Kit Applications Cell culture aspiration Laboratory waste suction

Tabla fuente 1

GENERAL DATA	GENERAL DATA
Patent:	M429771
Operation type	Press to suck
Hose barb	ID6
Dimension (LxWxH)	15 x 15 x 20 cm
MATERIAL	MATERIAL
Handle	POM

1-channel tip adaptor (50, 150 mm)	POM
1, 8-channel tip adaptor with ejector	POM
1, 8-channel S.S adaptor	POM and SS304
Rack	ABS

Tabla fuente 2

Part Number	Description	199200-00	199100-00
Part Number	Description	Plus Suction Kit (Light lue)	BioDolphin Suction Kit (Light blue)
199100-30	[1] – Handle	v	v
199100-46	[2] – 1-channel tip adaptor (50 mm)		v
199100-76	[3] – 1-channel tip adaptor (150 mm)	v	v
199100-47	[4] – 1-channel SS adaptor (40 mm)		v
199100-48	[5] – 1-channel SS adaptor (80 mm)		v
199100-49	[6] – 8-channel SS adaptor (40 mm)		v
199100-75	[7] – 1-channel tip adaptor with ejector	v	v
199100-50	[8] – 8-channel tip adaptor with ejector	v	v
199100-61	[9] – Rack		v

199120-00

SKU Sterlitech	199120-00
Ficha del fabricante	BioDolphin-P, Suction Kit, Pink
URL fuente	https://www.sterlitech.com/biodolphin-p-suction-kit-pink.html

Datos visibles del fabricante

BioDolphin-P, Suction Kit, Pink SKU: 199120-00 Brand: Rocker

199130-00

SKU Sterlitech	199130-00
Ficha del fabricante	BioDolphin-G, Suction Kit, Green
URL fuente	https://www.sterlitech.com/biodolphin-g-suction-kit-green.html

Datos visibles del fabricante

BioDolphin-G, Suction Kit, Green SKU: 199130-00 Brand: Rocker

Contenido visible del fabricante

Especificaciones Features Quick connection Easy installation between handle and adaptors. One-finger tip ejection Ergonomic ejector makes tip removal easy and effortless. Easy lock switch Keep continuous suction with a single click to save efforts during repetitive procedures. Multi-functional storage rack Accommodating all accessories in this rack to keep a tidy working environment. Built-in liquid tray collects dripping liquid from the adaptors and can be cleaned easily. Autoclavable The complete kit except the storage rack is made of autoclavable materials including POM and SS304. GENERAL DATA Patent: M429771 Operation type Press to suck Hose barb ID6 Dimension (LxWxH) 15 x 15 x 20 cm MATERIAL Handle POM 1-channel tip adaptor (50, 150 mm) POM 1, 8-channel tip adaptor with ejector POM 1, 8-channel S.S adaptor POM and SS304 Rack ABS Part Number Description 199200-00 199100-00 Plus Suction Kit (Light lue) BioDolphin Suction Kit (Light blue) 199100-30 [1] – Handle v v 199100-46 [2] – 1-channel tip adaptor (50 mm) v 199100-76 [3] – 1-channel tip adaptor (150 mm) v v 199100-47 [4] – 1-channel SS adaptor (40 mm) v 199100-48 [5] – 1-channel SS adaptor (80 mm) v 199100-49 [6] – 8-channel SS adaptor (40 mm) v 199100-75 [7] – 1-channel tip adaptor with ejector v v 199100-50 [8] – 8-channel tip adaptor with ejector v v 199100-61 [9] – Rack v Applications BioDolphin Suction Kit Applications Cell culture aspiration Laboratory waste suction

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Tabla fuente 1

GENERAL DATA	GENERAL DATA
Patent:	M429771
Operation type	Press to suck
Hose barb	ID6
Dimension (LxWxH)	15 x 15 x 20 cm
MATERIAL	MATERIAL
Handle	POM
1-channel tip adaptor (50, 150 mm)	POM
1, 8-channel tip adaptor with ejector	POM
1, 8-channel S.S adaptor	POM and SS304
Rack	ABS

Tabla fuente 2

Part Number	Description	199200-00	199100-00
Part Number	Description	Plus Suction Kit (Light lue)	BioDolphin Suction Kit (Light blue)
199100-30	[1] – Handle	v	v
199100-46	[2] – 1-channel tip adaptor (50 mm)		v
199100-76	[3] – 1-channel tip adaptor (150 mm)	v	v
199100-47	[4] – 1-channel SS adaptor (40 mm)		v
199100-48	[5] – 1-channel SS adaptor (80 mm)		v
199100-49	[6] – 8-channel SS adaptor (40 mm)		v
199100-75	[7] – 1-channel tip adaptor with ejector	v	v
199100-50	[8] – 8-channel tip adaptor with ejector	v	v
199100-61	[9] – Rack		v

Siguiente paso: ver producto en Cotecno | solicitar cotización