

Barras agitadoras y accesorios Scilogex

Código: N/D

Marca: N/D

[Ver producto en Cotecno](#) | [Solicitar cotización](#)

[Detalle](#) | [Especificaciones](#) | [Aplicaciones](#)

Detalle

Descripcion general

Barras agitadoras y accesorios Scilogex agrupados segun las fichas publicas de Sterlitech. La familia mantiene SKUs exactos del proveedor y separa variantes por producto y atributos visibles en la ficha fuente.

- Marca proveedor: Scilogex.
- Variantes incluidas: 5.
- Fuente: fichas publicas de Sterlitech verificadas por URL individual.
- Seccion fuente detectada: OS40-Pro Overhead LCD Digital Stirrer.
- Seccion fuente detectada: Applications.
- Seccion fuente detectada: Citations.

Especificaciones técnicas

Familia Odoo	Barras agitadoras y accesorios Scilogex
Fichas fuente	5

18900071

SKU Sterlitech	18900071
Ficha del fabricante	Cross stirrer, 316L Acero inoxidable
URL fuente	https://www.sterlitech.com/cross-stirrer-316l-stainless-steel.html

Datos visibles del fabricante

Cross stirrer, 316L Acero inoxidable Scilogex® Cross Stirrer for use with OS20-Pro or OS40-Pro Digital Overhead Stirrer; Acero inoxidable.
SKU: 18900071 Brand: Scilogex

Contenido visible del fabricante

Specifications OS40-Pro OS20-Pro OS40-S OS20-S Maximum Stirring Quantity (Liters) 40 L 20 L 40 L 20 L Motor Rating Input 120 W 60 W 120 W 60 W Motor Rating Output 100 W 50 W 100 W 50 W Speed Range (RPM) 50-2200 50-2200 50-2200 50-2200 Speed Display Accuracy $\pm 3\%$ $\pm 3\%$ - - Speed Display Resolution (RPM) 1 1 1 1 Maximum Torque (Ncm) 60 40 60 40 Dimensions (mm) 83 x 220 x 186 83 x 220 x 186 83 x 220 x 186 83 x 220 x 186 Weight 2.8 kg 2.6 kg 2.8 kg 2.6 kg Voltage (V AC) 100-240 100-240 100-240 100-240 Power 130 W 70 W 130 W 70 W Protection Class IP21 IP21 IP21 IP21 Working Temperature (C) 5-40 5-40 5-40 5-40 OS40-Pro Overhead LCD Digital Stirrer Applications Applications OS20-S/OS40-S Features: Analog speed control with LED real-time display of speed OS20-Pro/OS40-Pro Features: Anti-spill feature: PC control insures smooth acceleration, preventing spills. LCD real-time display: Set value and actual value are displayed. PC connection via RS232 Port: Allows for PC control and documentation of all measuring values.

Tabla fuente 1

	OS40-Pro	OS20-Pro	OS40-S	OS20-S
--	----------	----------	--------	--------

Maximum Stirring Quantity (Liters)	40 L	20 L	40 L	20 L
Motor Rating Input	120 W	60 W	120 W	60 W
Motor Rating Output	100 W	50 W	100 W	50 W
Speed Range (RPM)	50-2200	50-2200	50-2200	50-2200
Speed Pantalla Accuracy	±3%	±3%	-	-
Speed Pantalla Resolution (RPM)	1	1	1	1
Maximum Torque (Ncm)	60	40	60	40
Dimensions (mm)	83 x 220 x 186	83 x 220 x 186	83 x 220 x 186	83 x 220 x 186
Peso	2.8 kg	2.6 kg	2.8 kg	2.6 kg
Voltage (V AC)	100-240	100-240	100-240	100-240
Power	130 W	70 W	130 W	70 W
Protection Class	IP21	IP21	IP21	IP21
Working Temperature (C)	5-40	5-40	5-40	5-40

18900072

SKU Sterlitech	18900072
Ficha del fabricante	Straight stirrer, 316L Acero inoxidable
URL fuente	https://www.sterlitech.com/straight-stirrer-316l-stainless-steel.html

Datos visibles del fabricante

Straight stirrer, 316L Acero inoxidable Scilogex® Straight Stirrer for OS20-Pro and OS40-Pro Digital Stirrer, Acero inoxidable. SKU: 18900072
Brand: Scilogex

Contenido visible del fabricante

Specifications OS40-Pro OS20-Pro OS40-S OS20-S Maximum Stirring Quantity (Liters) 40 L 20 L 40 L 20 L Motor Rating Input 120 W 60 W 120 W 60 W Motor Rating Output 100 W 50 W 100 W 50 W Speed Range (RPM) 50-2200 50-2200 50-2200 50-2200 Speed Display Accuracy ±3% ±3% - - Speed Display Resolution (RPM) 1 1 1 1 Maximum Torque (Ncm) 60 40 60 40 Dimensions (mm) 83 x 220 x 186 83 x 220 x 186 83 x 220 x 186 83 x 220 x 186 Weight 2.8 kg 2.6 kg 2.8 kg 2.6 kg Voltage (V AC) 100-240 100-240 100-240 100-240 Power 130 W 70 W 130 W 70 W Protection Class IP21 IP21 IP21 IP21 Working Temperature (C) 5-40 5-40 5-40 5-40 OS40-Pro Overhead LCD Digital Stirrer Applications Applications OS20-S/OS40-S Features: Analog speed control with LED real-time display of speed OS20-Pro/OS40-Pro Features: Anti-spill feature: PC control insures smooth acceleration, preventing spills. LCD real-time display: Set value and actual value are displayed. PC connection via RS232 Port: Allows for PC control and documentation of all measuring values.

Tabla fuente 1

	OS40-Pro	OS20-Pro	OS40-S	OS20-S
Maximum Stirring Quantity (Liters)	40 L	20 L	40 L	20 L
Motor Rating Input	120 W	60 W	120 W	60 W
Motor Rating Output	100 W	50 W	100 W	50 W
Speed Range (RPM)	50-2200	50-2200	50-2200	50-2200
Speed Pantalla Accuracy	±3%	±3%	-	-
Speed Pantalla Resolution (RPM)	1	1	1	1

Maximum Torque (Ncm)	60	40	60	40
Dimensions (mm)	83 x 220 x 186	83 x 220 x 186	83 x 220 x 186	83 x 220 x 186
Peso	2.8 kg	2.6 kg	2.8 kg	2.6 kg
Voltage (V AC)	100-240	100-240	100-240	100-240
Power	130 W	70 W	130 W	70 W
Protection Class	IP21	IP21	IP21	IP21
Working Temperature (C)	5-40	5-40	5-40	5-40

18900075

SKU Sterlitech	18900075
Ficha del fabricante	Cross stirrer, PTFE-coated
URL fuente	https://www.sterlitech.com/cross-stirrer-ptfe-coated.html

Datos visibles del fabricante

Cross stirrer, PTFE-coated Scilogex® Cross Stirrer for use with OS20-Pro or OS40-Pro Digital Overhead Stirrer; PTFE-Coated. SKU: 18900075
Brand: Scilogex

Contenido visible del fabricante

Specifications OS40-Pro OS20-Pro OS40-S OS20-S Maximum Stirring Quantity (Liters) 40 L 20 L 40 L 20 L Motor Rating Input 120 W 60 W 120 W 60 W Motor Rating Output 100 W 50 W 100 W 50 W Speed Range (RPM) 50-2200 50-2200 50-2200 50-2200 Speed Display Accuracy $\pm 3\%$ $\pm 3\%$ -- Speed Display Resolution (RPM) 1 1 1 1 Maximum Torque (Ncm) 60 40 60 40 Dimensions (mm) 83 x 220 x 186 83 x 220 x 186 83 x 220 x 186 83 x 220 x 186 Weight 2.8 kg 2.6 kg 2.8 kg 2.6 kg Voltage (V AC) 100-240 100-240 100-240 100-240 Power 130 W 70 W 130 W 70 W Protection Class IP21 IP21 IP21 IP21 Working Temperature (C) 5-40 5-40 5-40 5-40 OS40-Pro Overhead LCD Digital Stirrer Applications Applications OS20-S/OS40-S Features: Analog speed control with LED real-time display of speed OS20-Pro/OS40-Pro Features: Anti-spill feature: PC control insures smooth acceleration, preventing spills. LCD real-time display: Set value and actual value are displayed. PC connection via RS232 Port: Allows for PC control and documentation of all measuring values.

Tabla fuente 1

	OS40-Pro	OS20-Pro	OS40-S	OS20-S
Maximum Stirring Quantity (Liters)	40 L	20 L	40 L	20 L
Motor Rating Input	120 W	60 W	120 W	60 W
Motor Rating Output	100 W	50 W	100 W	50 W
Speed Range (RPM)	50-2200	50-2200	50-2200	50-2200
Speed Pantalla Accuracy	$\pm 3\%$	$\pm 3\%$	-	-
Speed Pantalla Resolution (RPM)	1	1	1	1
Maximum Torque (Ncm)	60	40	60	40
Dimensions (mm)	83 x 220 x 186	83 x 220 x 186	83 x 220 x 186	83 x 220 x 186
Peso	2.8 kg	2.6 kg	2.8 kg	2.6 kg
Voltage (V AC)	100-240	100-240	100-240	100-240
Power	130 W	70 W	130 W	70 W
Protection Class	IP21	IP21	IP21	IP21
Working Temperature (C)	5-40	5-40	5-40	5-40

18900076

SKU Sterlitech	18900076
Ficha del fabricante	Straight stirrer, PTFE-coated
URL fuente	https://www.sterlitech.com/straight-stirrer-ptfe-coated.html

Datos visibles del fabricante

Straight stirrer, PTFE-coated Scilogex® Straight Stirrer for OS20-Pro and OS40-Pro Digital Stirrer, PTFE-Coated. SKU: 18900076 Brand: Scilogex

Contenido visible del fabricante

Specifications OS40-Pro OS20-Pro OS40-S OS20-S Maximum Stirring Quantity (Liters) 40 L 20 L 40 L 20 L Motor Rating Input 120 W 60 W 120 W 60 W Motor Rating Output 100 W 50 W 100 W 50 W Speed Range (RPM) 50-2200 50-2200 50-2200 50-2200 Speed Display Accuracy $\pm 3\%$ $\pm 3\%$ - - Speed Display Resolution (RPM) 1 1 1 1 Maximum Torque (Ncm) 60 40 60 40 Dimensions (mm) 83 x 220 x 186 83 x 220 x 186 83 x 220 x 186 83 x 220 x 186 Weight 2.8 kg 2.6 kg 2.8 kg 2.6 kg Voltage (V AC) 100-240 100-240 100-240 100-240 Power 130 W 70 W 130 W 70 W Protection Class IP21 IP21 IP21 IP21 Working Temperature (C) 5-40 5-40 5-40 5-40 OS40-Pro Overhead LCD Digital Stirrer Applications Applications OS20-S/OS40-S Features: Analog speed control with LED real-time display of speed OS20-Pro/OS40-Pro Features: Anti-spill feature: PC control insures smooth acceleration, preventing spills. LCD real-time display: Set value and actual value are displayed. PC connection via RS232 Port: Allows for PC control and documentation of all measuring values.

Tabla fuente 1

	OS40-Pro	OS20-Pro	OS40-S	OS20-S
Maximum Stirring Quantity (Liters)	40 L	20 L	40 L	20 L
Motor Rating Input	120 W	60 W	120 W	60 W
Motor Rating Output	100 W	50 W	100 W	50 W
Speed Range (RPM)	50-2200	50-2200	50-2200	50-2200
Speed Pantalla Accuracy	$\pm 3\%$	$\pm 3\%$	-	-
Speed Pantalla Resolution (RPM)	1	1	1	1
Maximum Torque (Ncm)	60	40	60	40
Dimensions (mm)	83 x 220 x 186	83 x 220 x 186	83 x 220 x 186	83 x 220 x 186
Peso	2.8 kg	2.6 kg	2.8 kg	2.6 kg
Voltage (V AC)	100-240	100-240	100-240	100-240
Power	130 W	70 W	130 W	70 W
Protection Class	IP21	IP21	IP21	IP21
Working Temperature (C)	5-40	5-40	5-40	5-40

18900131

SKU Sterlitech	18900131
Ficha del fabricante	Scilogex Plate Stand w/Support Rod and Clamp
URL fuente	https://www.sterlitech.com/universal-stand-including-support-holder-and-clamp.html

Datos visibles del fabricante

Scilogex Plate Stand w/Support Rod and Clamp The Scilogex Plate Stand 18900131 replaces the discontinued Universal Stand 18900070 for use with their OS20 and OS40 lines of overhead stirrers; includes Support Rod and Clamp. SKU: 18900131 Brand: Scilogex

Contenido visible del fabricante

Specifications OS40-Pro OS20-Pro OS40-S OS20-S Maximum Stirring Quantity (Liters) 40 L 20 L 40 L 20 L Motor Rating Input 120 W 60 W 120 W 60 W Motor Rating Output 100 W 50 W 100 W 50 W Speed Range (RPM) 50-2200 50-2200 50-2200 50-2200 Speed Display Accuracy $\pm 3\%$ $\pm 3\%$ - - Speed Display Resolution (RPM) 1 1 1 1 Maximum Torque (Ncm) 60 40 60 40 Dimensions (mm) 83 x 220 x 186 83 x 220 x 186 83 x 220 x 186 83 x 220 x 186 Weight 2.8 kg 2.6 kg 2.8 kg 2.6 kg Voltage (V AC) 100-240 100-240 100-240 100-240 Power 130 W 70 W 130 W 70 W Protection Class IP21 IP21 IP21 IP21 Working Temperature (C) 5-40 5-40 5-40 5-40 OS40-Pro Overhead LCD Digital Stirrer Applications Applications OS20-S/OS40-S Features: Analog speed control with LED real-time display of speed OS20-Pro/OS40-Pro Features: Anti-spill feature: PC control insures smooth acceleration, preventing spills. LCD real-time display: Set value and actual value are displayed. PC connection via RS232 Port: Allows for PC control and documentation of all measuring values.

Tabla fuente 1

	OS40-Pro	OS20-Pro	OS40-S	OS20-S
Maximum Stirring Quantity (Liters)	40 L	20 L	40 L	20 L
Motor Rating Input	120 W	60 W	120 W	60 W
Motor Rating Output	100 W	50 W	100 W	50 W
Speed Range (RPM)	50-2200	50-2200	50-2200	50-2200
Speed Pantalla Accuracy	$\pm 3\%$	$\pm 3\%$	-	-
Speed Pantalla Resolution (RPM)	1	1	1	1
Maximum Torque (Ncm)	60	40	60	40
Dimensions (mm)	83 x 220 x 186	83 x 220 x 186	83 x 220 x 186	83 x 220 x 186
Peso	2.8 kg	2.6 kg	2.8 kg	2.6 kg
Voltage (V AC)	100-240	100-240	100-240	100-240
Power	130 W	70 W	130 W	70 W
Protection Class	IP21	IP21	IP21	IP21
Working Temperature (C)	5-40	5-40	5-40	5-40

Aplicaciones

Guia de seleccion

Seleccione la variante comparando los atributos que cambian dentro de esta familia.

Producto proveedor: revise Cross stirrer, 316L stainless steel, Straight stirrer, 316L stainless steel, Cross stirrer, PTFE-coated, Straight stirrer, PTFE-coated, Scilogex Plate Stand w/Support Rod and Clamp antes de cotizar.

Si la ficha corresponde a un repuesto o accesorio, valide compatibilidad con el equipo o portafiltro antes de confirmar la compra.

Siguiente paso: [ver producto en Cotecno](#) | [solicitar cotización](#)