Product leaflet

FlexFilter

Colector de polvo modular

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

FlexFilter

Colector de polvo con filtrado en 2 etapas. Entrada central con reductor de velocidad. Limpieza del filtro completamente automático. Puede ser fácilmente equipado con una gran variedad de materiales de filtración, contenedores, sistemas de vaciado, etc. Equipado de serie con bolsas de polipropileno circulares.

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

FlexFilter

Certificaciones	CE
Estándar	Diseñado para la conformidad con la norma ISO 21904
Case de protección	IP65 (cleaning valve) Painting: ISO 12944, class C2M
Requerimientos de aire comprimido	6 - 10 bar (seco)
Consumo aire comprimido	0,6 Nl / pulso de limpieza (intermitente 700 NL / min)
Instalación	Exterior, Interior
Material	Lámina de metal
Tipo de método de limpieza	Impulsos de aire inverso
[ProductApplication]	Polvo, Granulado, Granalla, Humo
Capacidad del contenedor (l)	70 (Por litro)
Superficie de filtración (m²)	12 (por filtro)
Capacidad (Máx. caudal m3/h)	Single 1600 Single RF 1800 Twin 3200 Twin RF 3600
[ProductOperatingTemperature]	Aire ambiente de -20 a +40 Deg. C. (con anticongelante en aire comprimido) Proceso aire max +60 Deg. C.

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

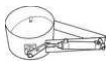
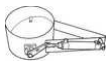
Models

	Item number	Tipo de filtro	Número de elementos filtrantes	Peso (kg)
	40118600	Mangas	1	195
	40118601[1]	Mangas	1	215
	40118604	Mangas	1	302
	40118605	Mangas	2	367
	40118606[1]	Mangas	2	375
	40118618			188

[1] Con limpieza de filtro de flujo inverso

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Accessories

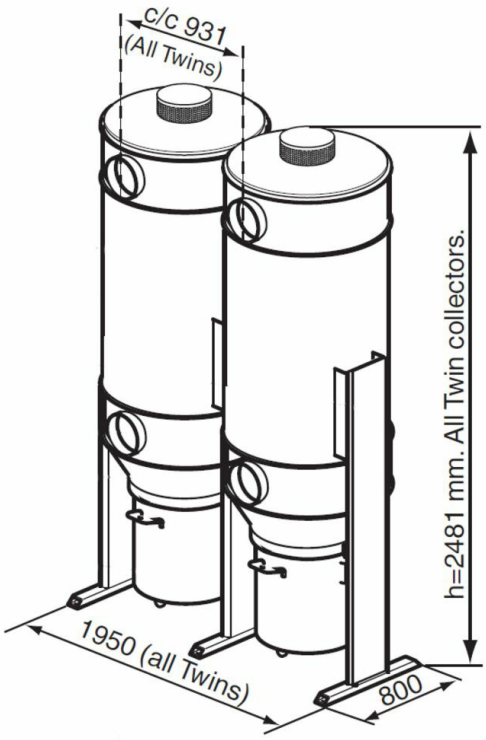
	Accessory	Item number
	Alojamiento módulo A estándar	40118020
	Modulo A top	40118510
	Modulo ciclón de filtro	40119751
	Alarma de incendio completa. Se activa cuando la temperatura excede de +140 grados centígrados. Si se coloca en la zona EX, se requiere un circuito de seguridad intrínseca.	40116540
	TVS200 DA	40117640
	TVS200 NC	40117650
	Control de filtro cpl	40376897
	Control de filtro cpl HEPA	40376898
	Interruptor diferencias de presiones 3-15 kPa NC	40375273
	Tubería de conexión	40117630
	Repuesto bolsa de filtro	40119850
	Repuesto bolsa de filtro PTFE	40119860
	Level Indic. BLI 10-40VDC Compl.	40780710

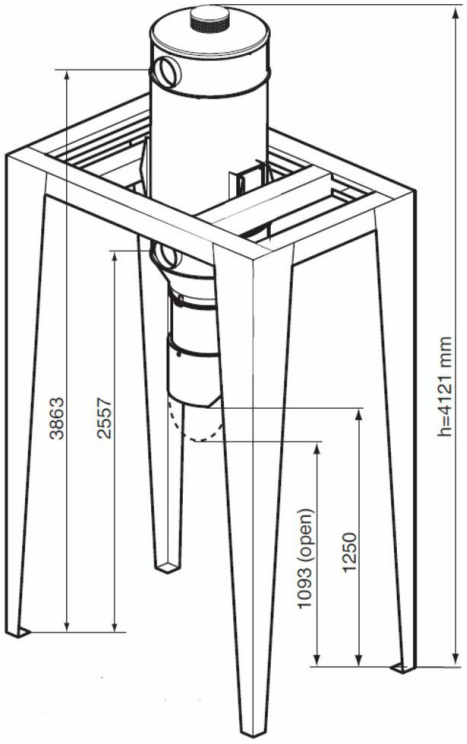
This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Accessories

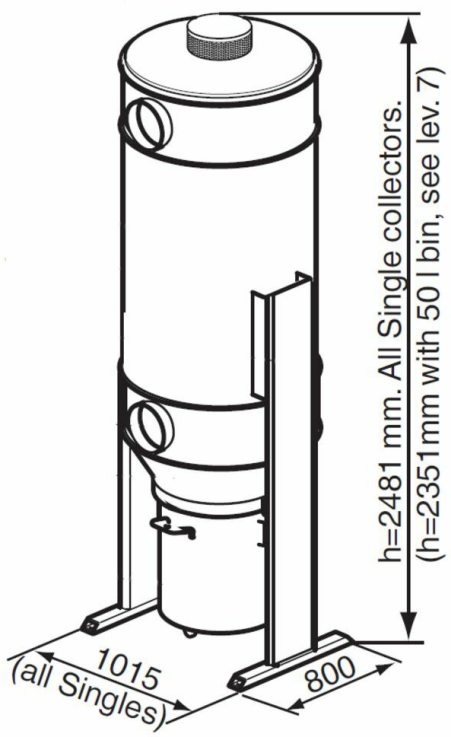
	Accessory	Item number
	Standard HVCP control panel 45kW - Y/D, ELC-HVCP-SY100-450-IoT	73009404
	Standard HVCP control panel 37kW - Y/D, ELC-HVCP-SY100-370	73009401
	Standard HVCP control panel 37kW - Y/D, ELC-HVCP-SY100-370-IoT	73009402
	Standard HVCP control panel 45kW - Y/D, ELC-HVCP-SY100-450	73009403
	Standard HVCP control panel 55kW - Y/D, ELC-HVCP-SY100-550	73009405

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB





This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB



This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB