

European Headquarters

Tiger-Vac Europa S.R.L.
Via Marie Curie 17
Zona Industriale Ponte Rizzoli
Ozzano Emilia, BO 40064

Tel: ((39) 051 79.53.52)
Fax: ((39) 051 4695077)
Website: <http://www.tiger-vac.eu>
Email: info@tiger-vac.it

International Headquarters

Tiger-Vac International Inc.
2020 Dagenais Blvd. Ouest
Laval, Quebec
Canada H7L 5W2

Tel: (450-625-0099)
Fax: (450-625-3388)
Website: <http://www.tiger-vac.com>
Email: sales@tiger-vac.com



Pharma Applications



Cleanroom Compatible



Dry Recovery



Static Dissipating



ULPA - Included



HEPA - Included



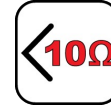
Low Noise



SS 316



High Filtration Efficiency Unit



Less than 10 ohms

Specifications For CR-1200D

Name	Part Number	Tension	Frequency	Phase	Wattage	Power	Amperage	Air Flow	Vacuum Pressure	Type of Power Outlet	Dust Recovery Tank	Dry Recovery - Disposable Filter Bag
CR-1200D	110134B	240 V	50 Hz	Single	1000 W	1 kW	4.6 A	204 m ³ /h	2410 mm H ₂ O	European	9.8 L	9.5 L
	Dimensions: H71 cm x W38 cm x L41 cm				Weight: 16 kg.		Sound Level: 70 dB(A)					
CR-1200D	110134C	240 V	50 Hz	Single	1000 W	1 kW	4.6 A	204 m ³ /h	2410 mm H ₂ O	UK	9.8 L	9.5 L
	Dimensions: H71 cm x W38 cm x L41 cm				Weight: 16 kg.		Sound Level: 70 dB(A)					
CR-1200D	110134D	240 V	50 Hz	Single	1000 W	1 kW	4.6 A	204 m ³ /h	2410 mm H ₂ O	Swiss	9.8 L	9.5 L
	Dimensions: H71 cm x W38 cm x L41 cm				Weight: 16 kg.		Sound Level: 70 dB(A)					
CR-1200D	110134E	240 V	50 Hz	Single	1000 W	1 kW	4.6 A	204 m ³ /h	2410 mm H ₂ O	Chinese	9.8 L	9.5 L
	Dimensions: H71 cm x W38 cm x L41 cm				Weight: 16 kg.		Sound Level: 70 dB(A)					

Please note that specifications are subject to change without notice

Technical Sheet For CR-1200D

FILTERS - Included	
Part #	Description
211027	ULPA FILTER (U15)
212303	HEPA FILTER (H14)
219958	MAIN FILTER ASSEMBLY FOR CR-1200D
219027	SYNTHETIC RECOVERY BAG, WHITE COLOR, FOR MODEL CR-1200 (PACKAGE OF 5)

Ø1.25" (Ø32mm) TOOL KITS - Optional	
Part #	Description
323600	TOOL KIT #1(STANDARD TYPE) FOR MODEL CR-1000
323602	ESD SAFE TOOL KIT #2 FOR CR-1000
323604	AUTOCALVABLE TOOL KIT #3 FOR MODEL CR-1000

Ø1.25" (Ø32mm) STANDARD TOOLS AND ACCESSORIES - KIT #1 - Optional	
Part #	Description
323606	SUCTION HOSE ASSEMBLY (STANDARD TYPE) 1.25"(32mm)x8'(2.4m) FOR MODEL CR-1000
323504A	TELESCOPIC EXTENSION WAND FOR MODEL CR-1 (REPLACEMENT FOR MODEL T1), PLASTIC

323508	FLOOR TOOL 1.25"(32mm) x 14"(36cm), FOR AS-5 AND CR-1, BLACK PLASTIC
323510	CREVICE TOOL FOR AS-5 AND CR-1 1.25"(32mm)x8"(20.3cm)
323514	DUSTING BRUSH FOR AS-5 AND CR-1 1.25"(32mm)x3"(76mm)
323512	UPHOLSTERY TOOL FOR AS-5 AND CR-1 1.25"(32mm)x5"(13cm)

Ø1.25" (Ø32mm) ESD SAFE TOOLS AND ACCESSORIES - KIT #2 - Optional

Part #	Description
323316	MICRO TOOL KIT, Ø1.25"(32mm), ESD* SAFE PLASTIC
323608	SUCTION HOSE ASSEMBLY, ESD SAFE, 1.25"(32mm)x8'(2.4m) FOR MODEL CR-1000
323331	STAINLESS STEEL WANDS 1.25" 32cm (SET OF 2) - ONE CURVED AND ONE STRAIGHT
323318A	UTILITY FLOOR TOOL, Ø1.25"(Ø32mm) x 12"(30cm), STATIC CONDUCTIVE PLASTIC w/CONDUCTIVE NYLON BRISTLES
323313A	CREVICE TOOL, 1.25"(32mm) x 8"(20cm), BLACK, ESD SAFE PLASTIC w/HOLE FOR BUTTON LOCK
323312A	ROUND BRUSH, 1.25"(32mm) x 3"(7.5cm), ESD SAFE PLASTIC, WITH HOLE FOR BUTTON LOCK
323321A	ROUND TOOL, WITH RUBBER BLADES, Ø1.25"(32mm), ESD SAFE PLASTIC
323314A	UPHOLSTERY FLAT TOOL, 1.25"(32mm) x 5"(13cm), ESD SAFE PLASTIC

Ø1.25" (Ø32mm) AUTOCLAVABLE TOOLS AND ACCESSORIES - KIT #3 - Optional

Part #	Description
323462	EPDM SUCTION HOSE ASSEMBLY (AUTOCLAVABLE) 1.25"(32mm)x8'(2.4m) FOR MODEL CR-1000
323331	STAINLESS STEEL WANDS 1.25" 32cm (SET OF 2) - ONE CURVED AND ONE STRAIGHT
323412	FLOOR TOOL ASSEMBLY, AUTOCLAVABLE, 1.25"(32mm) x 12"(30cm), STAINLESS STEEL w/WHITE NITRILE BLADES
323413	CREVICE TOOL, AUTOCLAVABLE, Ø1.25"(32mm)x10"(25.4cm) -STAINLESS STEEL
323565	CONICAL NOZZLE w/CURVED TIP w/SS CONNECTOR INSTALLED 1.25"(32mm)x10"(25cm), CLEAR FOODGRADE SILICONE

STAINLESS STEEL HOLDING BRACKET - Optional

Part #	Description
219098A	CABLE & HOSE HOLDING BRACKET ASSEMBLY, STAINLESS STEEL FOR 32mm TUBES
219098B	CABLE & HOSE HOLDING BRACKET ASSEMBLY, STAINLESS STEEL, FOR 38mm TUBES