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Compatibilité
salle propre



Applications
pharmaceutiques



ULPA - inclus



Stainless
Steel



Accessoires
inclus



Niveau sonore
faible



Récupération
des
poussières



Haute
efficacité

Spécifications for CR-1 ULPA

Name	Part Number	Tension	Fréquence	Phase	Puissance électrique	Puissance	Ampérage	Flux d'air	Dépression	Type de la prise d'alimentation	Récup. des poussières - Cuve	Récup. des poussières - Sac-filtre jetable
CR-1 ULPA	110760B	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H2O	European	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
CR-1 ULPA	110760BP	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H2O	European	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
Description: With ULPA protector housing												
CR-1 ULPA	110760C	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H2O	UK	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
CR-1 ULPA	110760CP	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H2O	UK	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
Description: With ULPA protector housing												
CR-1 ULPA	110760D	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H2O	Swiss	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
CR-1 ULPA	110760DP	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H2O	Swiss	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
Description: With ULPA protector housing												
CR-1 ULPA	110760E	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H2O	Chinese	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
CR-1 ULPA	110760EP	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H2O	Chinese	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
Description: With ULPA protector housing												

CR-1 ULPA	110762B	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H ₂ O	European	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
	Description: With stainless steel tank (SAE 430)											

CR-1 ULPA	110762BP	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H ₂ O	European	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
	Description: With stainless steel tank (SAE 430) and ULPA filter protector housing											

CR-1 ULPA	110762C	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H₂O	UK	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
	Description: With stainless steel tank (SAE 430)											

CR-1 ULPA	110762CP	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H ₂ O	UK	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
	Description: With stainless steel tank (SAE 430) and ULPA filter protector housing											

CR-1 ULPA	110762D	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H ₂ O	Swiss	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
	Description: With stainless steel tank (SAE 430)											

CR-1 ULPA	110762DP	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H ₂ O	Swiss	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
	Description: With stainless steel tank (SAE 430) and ULPA filter protector housing											

CR-1 ULPA	110762E	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H₂O	Chinese	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
	Description: With stainless steel tank (SAE 430)											

CR-1 ULPA	110762EP	240 V	50 Hz	Single	1000 W	1 kW	4.3 amps.	163 m³/h	2510 mm H ₂ O	Chinese	15.1 L	7.6 L
	Dimensions: H56 cm x W41 cm x L41 cm Weight: 9 kg. Sound Level: 60 dB(A)											
	Description: With stainless steel tank (SAE 430) and ULPA filter protector housing											

Veuillez noter que les spécifications peuvent être modifiées sans préavis

Feuille technique for CR-1 ULPA

ULPA FILTER AND ACCESSORIES - Included	
Numero de la pièce	Description
212304	ULPA FILTER (U15)

ULPA FILTER HOUSING PROTECTOR KIT - Optional	
Numero de la pièce	Description
214860	ULPA FILTER HOUSING PROTECTOR KIT FOR MODEL CR-1 (ULPA FILTER NOT INCLUDED)

FILTERS AND ACCESSORIES - Included	
Numero de la pièce	Description
212502	MAIN FILTER ASSEMBLY WITH BLACK PLASTIC RING FOR MODEL CR-1 AND AS-10

DISPOSABLE FILTER BAGS - Included	
Numero de la pièce	Description
212500	PAPER FILTER BAGS (PACKAGE OF 5)

TOOLS AND ACCESSORIES - Included	
Numero de la pièce	Description
323497	SUCTION HOSE ASSEMBLY FOR MODEL CR-1, Ø1.25"(32mm)x8'(2.4m)
323504A	TELESCOPIC EXTENSION WAND FOR MODEL CR-1 (REPLACEMENT FOR MODEL T1), PLASTIC
323508	FLOOR TOOL 1.25"(32mm) x 14"(35.6cm) BLACK, FOR AS-5 AND CR-1

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)

TOOLS AND ACCESSORIES - Optional

Numero de la pièce	Description
323504B	TELESCOPIC EXTENSION WAND -CHROME
323316	MICRO TOOL KIT, Ø1.25"(32mm), ESD* SAFE PLASTIC

AVAILABLE UPGRADES - Optional

Numero de la pièce	Description
218248-UPGRADE	UPGRADE TO WHEEL BASE ASSEMBLY (2+2) WITH BUILT-IN TOOL STORAGE TRAY, GREY



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