

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



Applications
pharmaceutiques



Compatibilité
salle propre



Récupération
des liquides et
des poussières



ULPA - inclus



Haute efficacité



Antistatique



Charbons actifs



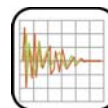
Acier
Inoxydable



Accessoires
inclus



Moins de 10
ohms



Protection des
interférences
électromagnétiques

Spécifications for CWR (4W) SERIES

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
CWR-8 (4W)	110491B	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Européen	24.6 L	9.5 L
	Dimensions: H76 cm x W48 cm x L58 cm Weight: 23 kg. Sound Level: 75 dB(A)											
Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.												
CWR-8 (4W)	110491C	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Royaume-Uni	24.6 L	9.5 L
	Dimensions: H76 cm x W48 cm x L58 cm Weight: 23 kg. Sound Level: 75 dB(A)											
Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.												
CWR-8 (4W)	110491D	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Suisse	24.6 L	9.5 L
	Dimensions: H76 cm x W48 cm x L58 cm Weight: 23 kg. Sound Level: 75 dB(A)											
Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.												
CWR-8 (4W)	110491E	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Chinois	24.6 L	9.5 L
	Dimensions: H76 cm x W48 cm x L58 cm Weight: 23 kg. Sound Level: 75 dB(A)											
Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.												
CWR-10 (4W)	110495B	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Européen	28.4 L	19 L
	Dimensions: H64 cm x W46 cm x L76 cm Weight: 30 kg. Sound Level: 75 dB(A)											
Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.												
CWR-10 (4W)	110495C	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Royaume-Uni	28.4 L	19 L
	Dimensions: H64 cm x W46 cm x L76 cm Weight: 30 kg. Sound Level: 75 dB(A)											
Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.												
CWR-10 (4W)	110495D	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Suisse	28.4 L	19 L
	Dimensions: H64 cm x W46 cm x L76 cm Weight: 30 kg. Sound Level: 75 dB(A)											
Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.												
CWR-10	110495E	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Chinois	28.4 L	19 L

(4W)	Dimensions: H64 cm x W46 cm x L76 cm Weight: 30 kg. Sound Level: 75 dB(A)											
	Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.											

CWR-15 (4W)	110497B	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Européen	47.3 L	19 L
	Dimensions: H100 cm x W43 cm Weight: 31 kg. Sound Level: 75 dB(A)											
Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.												

CWR-15 (4W)	110497C	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Royaume-Uni	47.3 L	19 L
	Dimensions: H100 cm x W43 cm Weight: 31 kg. Sound Level: 75 dB(A)											
Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.												

CWR-15 (4W)	110497D	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Suisse	47.3 L	19 L
	Dimensions: H100 cm x W43 cm Weight: 31 kg. Sound Level: 75 dB(A)											
Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.												

CWR-15 (4W)	110497E	240 V	50 Hz	Unique	1050 W	1 kW	5 amps.	189 m³/h	2180 mm H₂O	Chinois	47.3 L	19 L
	Dimensions: H100 cm x W43 cm Weight: 31 kg. Sound Level: 75 dB(A)											
Description: Manufacturer motor performance only on an orifice of Ø2" (Ø50mm). Results may vary.												

Veuillez noter que les spécifications peuvent être modifiées sans préavis

Feuille technique for CWR (4W) SERIES

ULPA FILTER AND ACCESSORIES - Included	
Numero de la pièce	Description
211027	ULPA FILTER (U15)

FILTERS AND ACCESSORIES FOR MODEL CWR-8 (4W) - Included	
Numero de la pièce	Description
211265A	DOUBLE CLOTH FILTER ASSEMBLY WITH LACES FOR STAINLESS STEEL FILTER CAGE (CAGE SOLD SEPARATELY)
212732A	STAINLESS STEEL CAGE FOR CLOTH FILTER -ELECTROPOLISHED

FILTERS AND ACCESSORIES FOR MODELS CWR-10/15 (4W) - Included	
Numero de la pièce	Description
211305A	DOUBLE CLOTH FILTER ASSEMBLY WITH LACES FOR STAINLESS STEEL FILTER CAGE (CAGE SOLD SEPARATELY)
212734A	STAINLESS STEEL CAGE FOR CLOTH FILTER -ELECTROPOLISHED

DISPOSABLE FILTER BAGS FOR MODEL CWR-8 (4W) - Included	
Numero de la pièce	Description
219028-5	SYNTHETIC RECOVERY BAGS (WHITE) FOR EMI CWR (PACKAGE OF 5)
212730	PVC PIPE CONNECTOR FOR PAPER FILTER BAG -STAINLESS STEEL TANK

DISPOSABLE FILTER BAGS FOR MODEL CWR-10 (4W) - Included	
Numero de la pièce	Description
218063-5	SYNTHETIC RECOVERY BAGS, WHITE COLOR (PACKAGE OF 5)
211840	PVC PIPE CONNECTOR FOR PAPER FILTER BAG -STAINLESS STEEL TANK

DISPOSABLE FILTER BAGS FOR MODEL CWR-15 (4W) - Included	
Numero de la pièce	Description
218063-5	SYNTHETIC RECOVERY BAGS, WHITE COLOR (PACKAGE OF 5)
211841	PVC PIPE CONNECTOR FOR PAPER FILTER BAG -STAINLESS STEEL TANK

DRAIN VALVE ASSEMBLY AND ACCESSORIES FOR MODEL CWR-8 (4W) - Optional	
Numero de la pièce	Description
211157B	DRAIN VALVE ASSEMBLY 0.75"(19mm) STAINLESS STEEL WITH STREET ELBOW & 2.5"(64mm) NIPPLE
381093	DRAIN HOSE ASSEMBLY 0.75"(19mm)x5'(1.5m) CLEAR HOSE WITH 0.75"(19mm) STAINLESS STEEL FEMALE CAMLOCK



2, rue André Citroën
95130 FRANCONVILLE
Tél. : +33 (0)1 34 44 23 23
Fax : +33 (0)1 34 44 23 24
Site : www.sterigene.com
e-mail : sterigene@sterigene.com

DRAIN VALVE ASSEMBLY AND ACCESSORIES FOR MODELS CWR-10/15 (4W) - Included	
Numero de la pièce	Description
381093	DRAIN HOSE ASSEMBLY 0.75"(19mm)x5'(1.5m) CLEAR HOSE WITH 0.75"(19mm) STAINLESS STEEL FEMALE CAMLOCK

TOOLS AND ACCESSORIES - Included	
Numero de la pièce	Description
323403	CLEAR URETHANE HOSE ASSEMBLY 1.25"(32mm)x10'(3m) FOR CWR-XX WITH STAINLESS STEEL ENDS
323330	EXTENSION WANDS, BOTH STRAIGHT, 1.25"(32mm) x 20.5"(52cm), STAINLESS STEEL (SET OF 2)
323311	COMBI TOOL, 1.25"(32mm) x 10.5" (27cm), BEIGE, WITH HOLE FOR BUTTON LOCK
323317	UTILITY FLOOR TOOL WITH WHEELS & WITH SQUEEGEE BLADES 1.25"(32mm) x 12"(30cm), BEIGE PLASTIC
323321	ROUND TOOL, WITH RUBBER BLADES, Ø1.25"(32mm)
323314	UPHOLSTERY FLAT TOOL, Ø1.25"(32mm), PVC
323313	CREVICE TOOL, 1.25"(32mm) x 9"(23cm), BEIG, PVC
211701	DEFOAMING LIQUID (BOTTLE) 909 ml(31 fl oz.)- FOR WET RECOVERY MODE ONLY
211065	GROUND CONTINUITY TESTER

TOOLS AND ACCESSORIES - Optional	
Numero de la pièce	Description
323470	FOODGRADE HOSE ASSEMBLY 1.25"(32mm)x10'(3m) FOR CWR-XX (SMOOTH INSIDE & OUT)
323455	EPDM HOSE ASSEMBLY SD* AUTOCLAVABLE 1.25" x 10' (32mm x3m) w/1.5" s/S SWIVEL CAMLOCK & CURVED HANDLE
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

NEEDLE TRAP AND ACCESSORIES - Optional	
Numero de la pièce	Description
215500	NEEDLE TRAP ASSEMBLY, STAINLESS STEEL, 2"(50mm) INLET X 1.25"(32mm) OUTLET, ELECTROPOLISHED
500235M	TIGER-CLAW ONLY (TRANSPARENT FOODGRADE SILICONE) Ø2"(50mm)x4.5"(11.5cm)
500231M	CONICAL NOZZLE ONLY (TRANSPARENT FOODGRADE SILICONE) Ø2"(50mm)x7.5"(19cm)



2, rue André Citroën 95130 FRANCONVILLE - Site : www.sterigene.com
Tél. : +33 (0)1 34 44 23 23 - Fax : +33 (0)1 34 44 23 24 - e-mail : sterigene@sterigene.com