



TECHNICAL DATASHEET

FICHE TECHNIQUE | FICHA TÉCNICA

Air filtration Filtration de l'air Filtración de aire	2 steps filtration Filtration en 2 étapes Filtración en 2 etapas
Water purification Purification de l'eau Purificación del agua	PRE+PRE+POST+RO+TCR+UV
Water storage Réserve d'eau Reserva de agua	16 L
Water options Options d'eau Opciones de agua	Room temp. cold Ambiente froid Ambiente fría
Compressor Compresseur Compresor	Samsung
Refrigerant Réfrigérant Refrigerante	R134a
Voltage Tension Voltaje	110V, 60Hz 220V, 50 Hz
Power Consumption Consommation d'énergie Consumo eléctrico	300W (Max: 500W)
Operation conditions Conditions d'utilisation Condiciones de operación	≥15°C ≥35% RH
Acoustic Acoustique Acústica	≤ 55 dBA
Dimensions and weight Dimensions et poids Dimensiones y peso	40cm x 40cm x 112cm 48 Kg
Transportation Transport Transporte	Standard cargo Fret standard Carga estándar
Certifications Certifications Certificaciones	CE

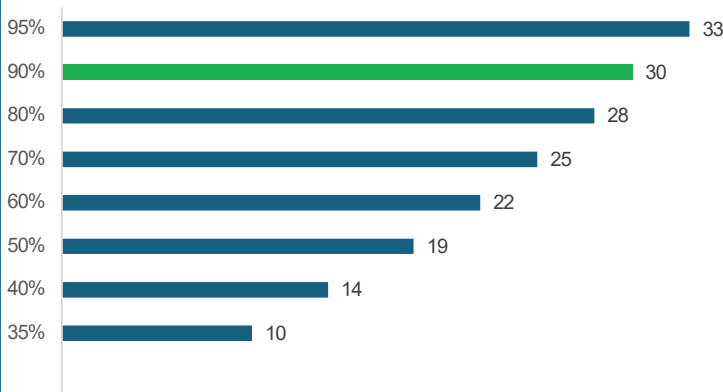


RATED WATER PRODUCTION

PRODUCTION D'EAU NOMINALE
PRODUCCIÓN NOMINAL DE AGUA

30L PER DAY PAR JOUR POR DÍA	90% RELATIVE HUMIDITY HUMIDITÉ RELATIVE HUMEDAD RELATIVA
--	--

LITERS PER DAY | LITRES PAR JOUR | LITROS POR DÍA



TESTED WATER QUALITY

QUALITÉ DE L'EAU TESTÉE
CALIDAD DEL AGUA PROBADA

99.9% PURE WATER EAU PURE AGUA PURA	7.5 pH SLIGHTLY ALKALINE LÉGÈREMENT ALCALIN LIGERAMENTE ALCALINA	Na K Mg 1MG PER LITER 1 MG PAR LITRE 1MG POR LITRO
---	--	--

WATER PURIFICATION

PURIFICATION DE L'EAU
PURIFICACIÓN DE AGUA



FILTER FILTRE FILTRO	PRE-FILTER PRÉ-FILTRE PREFILTRO	PRE-CARBON PRÉ-CARBONE PRE-CARBÓN	POST CARBON POST-CARBONE PRE-CARB	REVERSE OSMOSIS OSMOSE INVERSE OSMOSIS INVERSA	TCR POST-FILTER POST-FILTRE TCR POSTFILTRO TCR
MATERIAL MATÉRIEL MATERIAL	GAC+ZEOLITE GAC+ZÉOLITE GAC+ZEOLITA	GAC CARBONE GRANULAIRE CARBÓN GRANULADO	CARBON BLOCK BLOC DE CARBONE BLOQUE DE CARBÓN	POLYAMIDE FILM FILM POLYAMIDE PELÍCULA DE POLIAMIDA	GAC CARBONE GRANULAIRE CARBÓN GRANULADO
RATE TAUX TASA	5 µm 5 µm 5 µm	0.5 µm 0.5 µm 0.5 µm	0.1 µm 0.1 µm 0.1 µm	0.00001 µm 0.00001 µm 0.00001 µm	0.2 µm 0.2 µm 0.2 µm
LIFESPAN DURÉE DE VIE VIDA ÚTIL	6-MONTH 6 MOIS 6 MESES	12-MONTH 12 MOIS 12 MESES	12-MONTH 12 MOIS 12 MESES	24-MONTH 24 MOIS 24 MESES	12-MONTH 12 MOIS 12 MESES

WATER STERILIZATION

STÉRILISATION DE L'EAU
ESTERILIZACIÓN DE AGUA



LOCATION EMPLACEMENT UBICACIÓN	LOWER TANK RÉSERVOIR INFÉRIEUR TANQUE INFERIOR	MAIN TANK RÉSERVOIR PRINCIPAL TANQUE PRINCIPAL	MAIN TANK RÉSERVOIR PRINCIPAL TANQUE PRINCIPAL	DISPENSING DISTRIBUTION DISPENSACIÓN
TYPE MATÉRIEL MATERIAL	LED UV-C LED UV-C LED UV-C	LED UV-C LED UV-C LED UV-C	UV-C LAMP LAMPE UV-C LÁMPARA UV-C	UV-C INLINE LAMP LAMPE UV-C EN LIGNE LÁMPARA EN LÍNEA UV-C
POWER POUVOIR POTENCIA	5W 256nm 5W 256NM 5W 256NM	5W 256nm 5W 256NM 5W 256NM	11W 253.7nm 11W 253.7NM 11W 253.7NM	11W 253.7nm 11W 253.7NM 11W 253.7NM
LIFESPAN DURÉE DE VIE VIDA ÚTIL	18,000 HOURS 11 000 HEURES 11,000 HORAS	18,000 HOURS 11 000 HEURES 11,000 HORAS	11,000 HOURS 11 000 HEURES 11,000 HORAS	11,000 HOURS 11 000 HEURES 11,000 HORAS

G30



Saint-Martin, France
+590.690.561236
+506.7044.3470
www.osoley.com

OSOLEY RESERVES THE RIGHT TO CHANGE PRODUCTS, INFORMATION AND SPECIFICATIONS WITHOUT NOTICE. Products and specifications presented herein are provided for reference purposes only. All information herein may change without notice and is provided on an "AS IS" basis, without warranties of any kind. This document and all information herein remain the sole and exclusive property of OSOLEY. For updates or additional information about Osoley products, contact your nearest Osoley dealer.