

→ Impianto iperfiltrazione inversa a flusso diretto

HYDRO LIFE 600 GPD



CARATTERISTICHE

PRODUZIONE NOMINALE	100 L/H (+/- 10%)
SALINITÀ RIGETTATA	9 5/ 98% (+/- 10%)
FILTRO	Combi (PP / BLOCK)
MEMBRANA	Iperfiltrazione 600 GPD
POSTFILTRO	Combi (PP / BLOCK)
MOTORE	Pompa Booster 24 VDC
ALIMENTATORE	230 Vac 50 / 60 Hz: 24 Vdc
CENTRALINA	Controlo funzioni
AUTOFLUSHING	Multiplici membrane iperfiltrazione
LED DI SEGNALEZIONE	Esaurimento filtri, membrana iperfiltrazione e avarie
DIMENSIONI	138 x 375 x 435 mm
PESO	12 kg

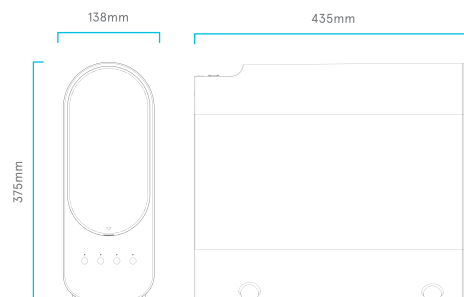
FILTER
CONTROLQUALITY
CONTROLSOUND
WARNINGSSMART
FAUCETLED
STATUSHIGH PERFORMANCE
MOTORHIGH
EFFICIENCY**IMPIANTO
CERTIFICATO**Decreto 7 febbraio 2012, n. 25.
rapporti di prova n. 2231/22 e 2232/22
G.R. BIOCHEMILAB S.r.l.
Modena, 20/07/2022

COMPONENTI IN DOTAZIONE

Rubinetto 1 via Led

Componenti per installazione

Frontalino incluso da settembre 2022

WLG (B-60326279), is member of the
Water Quality Association.ACREDITED BY ENAC
Certif. n° 34/5200/14/0712The trading of water treatment and
household appliances as well as
designing and teaching of
non-official training courses related
with its technology are certified and
comply with the UNE-ISO-9001 far
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13/02/2018 as a date of entry of the
authorization.