

FILTRO AUTOPULENTE A SCUOTIMENTO, AD USO DOMESTICO E TECNOLOGICO PER IL TRATTAMENTO DI ACQUE POTABILI IN GENERALE A PH NEUTRO, PER LA FILTRAZIONE DI PARTICELLE IN SOSPENSIONE E SEDIMENTI.
SELF-CLEANING FILTER HOUSING BY SHAKING, FOR DOMESTIC AND TECHNOLOGICAL USE, SUITABLE FOR TREATMENT OF DRINKING WATER WITH NEUTRAL PH, FOR REMOVAL OF SUSPENDED PARTICLES AND SEDIMENTS.

AP300



CARATTERISTICHE TECNICHE

- Pressione massima d'esercizio 8 bar
- Temperatura min/max d'esercizio da 0° a +30°C
- Testata 3 vie e ghiera in polipropilene caricato
- Selezione orizzontale/verticale con tappo + O Ring inclusi
- Vaso in SAN trasparente con scarico in ottone da 1/2"
- Rubinetto di scarico con portagomma
- Cartuccia con rete in poliestere lavabile 50 micron (compresa)
- Staffabile

TECHNICAL FEATURES

- Max. working pressure 8 bar
- Min/max. working temperature 0°C / +30°C
- Three ways head and ring made of filled polypropylene
- Choice of horizontal or vertical way-out by means of threaded plug + OR
- Transparent SAN bowl with discharge brass insert 1/2"
- Waste pipe faucet
- Cartridge with washable polyester net 50 micron (included)
- Possibility to equip with wall bracket

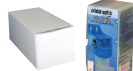
CODICE	ATTACCHI	LUNGH. CART.	DIM. L - H MM	PORTATA LT/ORA	PEZZI PER CONF.	KG PER MASTER	KG PER UNITÀ	VOL. M3
CODE	CONNECT.	CARTR. LENGHT	DIM. L - H MM	FLOW RATE LT/H	PIECES PACKING	KG PER MASTER	KG UNIT	VOL. M3
0B3MI3303	1/2"	5"MINI	85 - 290	4500	30	16,0	0,0944	0,53

P.S.C MASTER

CONFEZIONE / PACKAGING



30 pz. 45*53*33



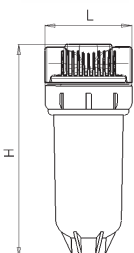
1pz. 10*21*10

*CARTUCCE CONSIGLIATE

RECOMMENDED USABLE CARTRIDGES

FPP MINI/FA 5" MINI/GT MINI/GTX MINI

RIF. PAG.



Accessori: Kit dispositivo automatico di scarico TIMER cod. 3K000013
Accessories: Kit discharge automatic device TIMER cod. 3K000013

