

HD series Deep Bed Filter

NEW

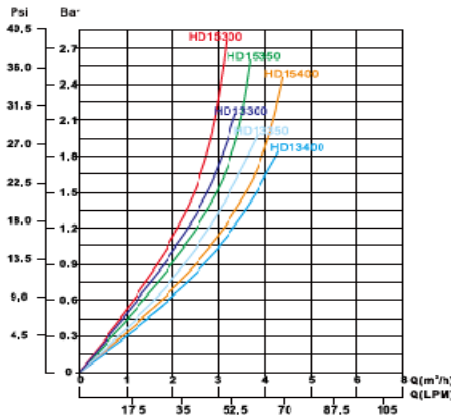
Enjoy crystal clear water at your fingertip!

EMAUX Deep Bed Filter is designed for filtering incoming water supply of domestic and light commercial usage. Undesired particles like rust, sand, dirt and other solid found in water are trapped by the filter bed, offering crystal clear filtered water for domestic and light commercial usage.

FEATURES

- Slim design and easy installation
- Quality 1" multiport valve and pressure gauge
- Simple operation
- Ultra long life and durable
- Max Working Pressure : 700kpa
- Max Temperature : 50 degree celsius

Cod. 169-79



FUNCTIONS

Maximum Working Pressure 700kPa/100psi/7.0bar
 Factory Testing Pressure 1050kPa/154psi/10.5bar
 Maximum Water Temperature 50°C(122°F)
 Size of Silica Sand 0.5-0.8mm

TECHNICAL CHARACTERISTICS

Code	Model No	Filter Area(m ²)	Valve Connections	Max Flow Rate	Sand(kg)
88012720	HD13300	0.07	1 inch 33mm	58.5lpm 3.51m ³ /h	75
88012721	HD13350	0.10	1 inch 33mm	68.3lpm 4.10m ³ /h	98
88012722	HD13400	0.13	1 inch 33mm	78.0lpm 4.68m ³ /h	130
88012723	HD15300	0.07	1 inch 33mm	58.3lpm 3.21m ³ /h	86
88012724	HD15350	0.10	1 inch 33mm	62.5lpm 3.75m ³ /h	118
88012725	HD15400	0.13	1 inch 33mm	71.5lpm 4.29m ³ /h	154

Model No	A mm	B mm	C mm	D mm	E mm	F mm
HD13300	306	343	1300	1130	1204	400
HD13350	356	390	1300	1130	1204	400
HD13400	406	450	1300	1130	1204	400
HD15300	306	343	1500	1330	1404	500
HD15350	356	390	1500	1330	1404	500
HD15400	406	450	1500	1330	1404	500

Sand size may differ from country to country and therefore sand weights may vary.

Photos are for reference only, contents are subject to change without prior notice.

- Certified for safety according to the "German Equipment Safety Law"
- EMC/EMV marks demonstrate compliance with electromagnetic compatibility law as well as the EMC requirements specified in the European EMC directive
- The CE mark indicate that the requirements of all-nice Directives have been met prior to entering the EU
- Certified that the goods are not hazardous and will not exceed the agreed level of RoHS
- The waste of electronic and electrical equipment should returning to the manufacturing company
- Certified for Canadian Standards Association
- Certified for Canadian Standards Association for North America
- Certified for ETL Listed Mark for North America
- Certified for the Underwriters Laboratories Inc
- An identification trademark registered to the ACMA which signifies compliance with applicable EMC standard also provide traceable link between the equipment and the importer
- A generally accepted standard for variety of public health related industries and subject areas
- Certified for safety and applicable to Australian and New Zealand standard
- Certified for Saudi Arabian Standard Organization
- Certified for safety according to "State General Administration for Quality Supervision and Inspection and Quarantine of the People's Republic of China and "The Certification and Accreditation Administration of the People's Republic of China"
- Member of Chinese Swimming Association
- Certified for The International Organization for Standardization

