

BWS GRANDE

Bobbin Wounded Side Mount Sand Filter.
Aesthetic, Durable and Reliable

BWS sand filters have been produced for more than five years and they are well recognized by its strength and reliability. BWS GRANDE continues with this tradition.

The design of the top cover allows to have an easy and comfortable access to the inside of the tank for easy maintenance operation.

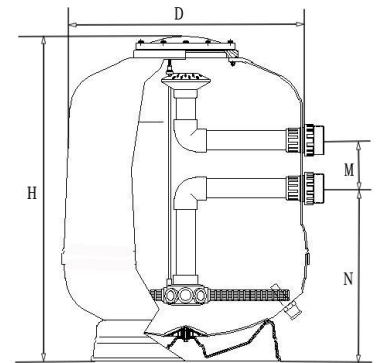
The filter tank is made of an inner fibreglass bladder to resist implosion and high pressure capability with a gel coat layer to avoid capillarity which is then continuously wound with fibreglass strands to create a high strength vessel. This process is recognized as one of the strongest methods of manufacturing a non corrosive high strength filter tank. All components are injection moulded from high strength engineering plastics.

The base is made of fiberglass making it strong and durable.

Available from 1050mm/42" up to 1200mm/48".

The maximum working pressure is 2,5Kg/cm².

BWS sand filters go together with valve for models using 2" valve or and 3" flange.



Logistics information

BWS Bobbin Wound Side Mount Sand Filter (Only Tank)					
CODE	Packaging Pallet Size (cm)			Volume	Net Weight
	a	b	c	m ³	Kg
33010	110	110	122	1.33	99.5
33012	110	110	122	1.33	107.5
33013	122	122	127	1.71	121.5
33015	122	122	127	1.71	129.5
Side Mount Multiport Valve					
Model	Packaging Box Size (cm)			Volume	
	a1	b1	c1	m ³	
2"	73	55	33	0.13	

Dimensions & Specifications

CODE	33010	33012	33013	33015
Ø Filter D mm	1050	1050	1200	1200
H mm	1150	1150	1250	1250
M mm	230	230	230	230
N mm	405	405	455	455
Connections	2"	3" Flange	2"	3" Flange
Flow rate m ³ /h at 50 m ³ /h/m ²	43	43	56	56
Pool (volume) m ³ (8 hours)	344	344	448	448
Sand Kg	680	680	850	850
Max working pressure Kg/cm ²	2.5	2.5	2.5	2,5
Net weight Kg	66.5	71.5	81.5	86.5

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