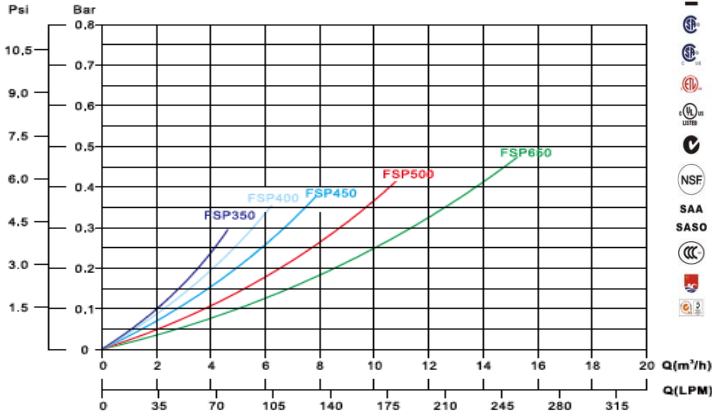


FSP-4W/FSP-6W SERIES FILTRATION COMBO

FEATURES

- Thermal plastic filter tank
- Both 4-way and 6 - way valve are available
- Plastic pressure gauge



FUNCTIONS: Refer to 4-Way & 6-Way Multi-port Valve

Maximum Working Pressure 200kPa/28psi/2.0bar
 Factory Testing Pressure 300kPa/44psi/3.0bar
 Maximum Water Temperature 40°C(104°F)
 Size of Silica Sand 0.5-0.8mm

TECHNICAL CHARACTERISTICS

Code	Model No	Filter	Pump	Valve Connections
88030308	FSP350-4W	P350	SS020	1-1/2-inch 50mm
88030409	FSP400-4W	P400	SS033	1-1/2-inch 50mm
88030510	FSP450-4W	P450	SS050	1-1/2-inch 50mm
88030611	FSP500-4W	P500	SS075	1-1/2-inch 50mm
88030712	FSP650-4W	P650	SS100	1-1/2-inch 50mm

Model No	A mm	B mm	C mm	Max Flow Rate	Sand (kg)
FSP350-4W	555	500	160	72lpm 4.32m³/h	20
FSP400-4W	760	625	175	108lpm 6.48m³/h	35
FSP450-4W	760	680	210	135lpm 8.10m³/h	45
FSP500-4W	760	724	235	185lpm 11.10m³/h	85
FSP650-4W	760	832	300	260lpm 15.60m³/h	145

Code	Model No	Filter	Pump	Valve Connections
88031508	FSP350-6W	P350	SS020	1-1/2-inch 50mm
88031609	FSP400-6W	P400	SS033	1-1/2-inch 50mm
88031710	FSP450-6W	P450	SS050	1-1/2-inch 50mm
88031811	FSP500-6W	P500	SS075	1-1/2-inch 50mm
88031912	FSP650-6W	P650	SS100	1-1/2-inch 50mm

Model No	A mm	B mm	C mm	Max Flow Rate	Sand (kg)
FSP350-6W	555	680	160	72lpm 4.32m³/h	20
FSP400-6W	760	759	175	108lpm 6.48m³/h	35
FSP450-6W	760	813	210	135lpm 8.10m³/h	45
FSP500-6W	760	856	235	185lpm 11.10m³/h	85
FSP650-6W	760	961	300	260lpm 15.60m³/h	145

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.
 Caution: Filter is not to be used when there is negative pressure

- CE: Certified for safety according to the "German Equipment Safety Law"
- EMC: EMC/EMV marks demonstrate compliance with electromagnetic compatibility law as well as the EMC requirements specified in the European EMC Directive
- CE: The CE mark indicates that the requirements of all new Directives have been met prior to entering the EU
- RoHS: Certified that the goods are not hazardous and will not exceed the agreed level of RoHS
- RoHS: The waste of electronic and electrical equipment also referring to the manufacturing company
- UL: Certified for Canadian Standards Association for North America
- UL: Certified for Canadian Standards Association for North America
- UL: Certified for ETL Listed Mark for North America
- UL: Certified for the Underwriters Laboratories Inc
- UL: An identification trademark registered to the ACMA which signifies compliance with applicable EMC standards also provides traceability between the equipment and the importer
- NSF: A generally accepted standard for safety of public health-related resources and output areas
- SAA: Certified for safety and applicable to Australian and New Zealand countries
- SASO: Certified for Saudi Arabian Standard Organization
- CCC: Certified for safety according to "State General Administration for Quality Supervision, Inspection and Quarantine of the People's Republic of China and The Certification and Accreditation Administration of the People's Republic of China"
- CCC: Member of Chinese Swimming Association
- ISO: Certified for the International Organization for Standardization



Cod. 380-25
Cod. 380-26
Cod. 380-27

