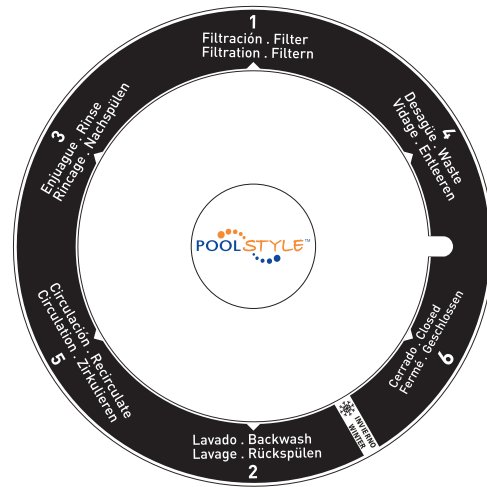


FSP450 & FSP500 PACKING



Φ108 mm



POOLSTYLE™ FILTER & PUMP COMBO

FILTRATION The pressure gauge will indicate the build up of dirt in the filter. At the start of the filtration the "clean" reading stands at approximately 80kPa (1.2bar). Through the course of the filtration operation, the pressure in the filter will increase as it becomes dirtier. When the pressure reaches 130kPa (2.0bar) a backwash operation is to be carried out.

BACKWASH Dirt passing through the filter is caught by the sand bed. When the dirt becomes saturated in the filter, the Backwash operation needs to be carried out and the dirt will be sent to waste. When the pressure reaches approximately 130kPa (2.0bar) or 50% increase from the "Clean" reading the backwash operation should be carried out. Turn off pump, rotate the valve handle to the BACKWASH position. Turn pump on. Backwash until the waste water is clear. It is recommended that the backwash should be at least 2 minutes long.

RINSE After backwashing a Rinse operation is recommended before starting the filtration operation to ensure that any loose water is returned to the pool. To do this, stop the pump, rotate the valve handle to the RINSE position, start the pump and allow it to rinse for at least 1 minute. Then check the sight glass to ensure the water is clear.

NOTE: ALWAYS TURN THE PUMP OFF BEFORE CHANGING VALVE POSITION. CLEAN PUMP AND SWIMMER BASKET REGULARLY.

MODEL NO.	FSP350-6W	FSP450-6W	FSP450-6W *	FSP500-6W *	FSP550-6W
PUMP	SD050	SD050	SD050	SD075	SD100
FILTER AREA(m²)	0.10	0.13	0.16	0.22	0.31
HEIGHT(mm)	360	370	413	550	561
TANK DIA.(mm)	330	400	449	527	627
DESIGN FLOW(m³/h)	4.32	6.48	8.10	11.10	15.60
SILICA SAND(kg)	35	35	45	85	145
VALVE CONNECTIONS(inch)	1.5"	1.5"	1.5"	1.5"	1.5"

Max Temperature 40°C(104°F)
Max Pressure 200kPa(2.9bar)
Size of Silica Sand: 0.6mm

label size: 180X105(mm)



POOLSTYLE™ Swimming Pool Pump

MODEL: SD050	INPUT: 0.60kW
VOLTS: 220-240V ~ 50Hz	RPM: 2800 r/min
INSUL CLASS: 130	IPX5
Hmin: 1.2m	Qmax: 8m³/h

CAUTION
*Do not run dry
Nicht trocken laufen
Maximum Water Temperature: 35°C
Maximale Wasser Temperatur: 35°C
APP. No. TUV15160EA

label size: 85X95(mm)

POOLSTYLE™ Swimming Pool Pump

MODEL: SD075	INPUT: 0.75kW
VOLTS: 220-240V ~ 50Hz	RPM: 2800 r/min
INSUL CLASS: 130	IPX5
Hmin: 1.7m	Qmax: 11m³/h

CAUTION
*Do not run dry
Nicht trocken laufen
Maximum Water Temperature: 35°C
Maximale Wasser Temperatur: 35°C
APP. No. TUV15160EA

label size: 85X95(mm)

POOLSTYLE™ 3661145507082 **POOLSTYLE™**

FSP-6W SERIES FILTRATION COMBO
CODE: 88031710
MODEL: FSP450-6W
FILTER: P450
PUMP: SD050
Qty: 1 Pc / ctn

FSP-6W SERIES FILTRATION COMBO
CODE: 88031710
MODEL: FSP450-6W
FILTER: P450
PUMP: SD050
Qty: 1 Pc / ctn

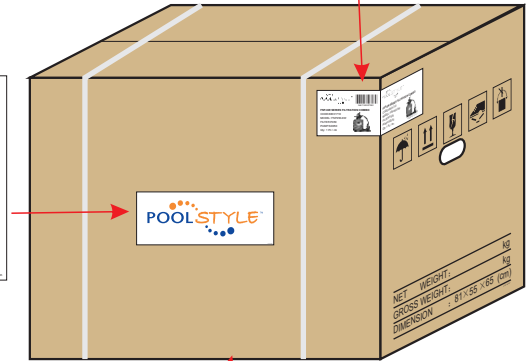
OR

POOLSTYLE™ 3661145507075 **POOLSTYLE™**

FSP-6W SERIES FILTRATION COMBO
CODE: 88031811
MODEL: FSP500-6W
FILTER: P500
PUMP: SD075
Qty: 1 Pc / ctn

FSP-6W SERIES FILTRATION COMBO
CODE: 88031811
MODEL: FSP500-6W
FILTER: P500
PUMP: SD075
Qty: 1 Pc / ctn

label size: 280X100(mm)



carton size: 810X550X650(mm)

inner carton size: 270X270X355(mm)

