

Raypak
A Rheem® Company

Protégé™ SFP

ABOVE GROUND POOL SYSTEMS



Raypak
125SF SERIES SAND FILTER

MODEL NO.	125SF	150SF	175SF	200SF	250SF
FLOW RATE (GPM)	1.50	1.80	2.25	2.70	4.20
MAX. GPM	28.0	35.0	45.0	54.0	84.0
MAX. PRESS. (PSI)	15.0	17.5	22.5	27.0	42.0
MAX. HEAD (FT.)	15.0	17.5	22.5	27.0	42.0
MAX. HORZ. DIST. (FT.)	15.0	17.5	22.5	27.0	42.0
MAX. VERT. DIST. (FT.)	15.0	17.5	22.5	27.0	42.0
MAX. HORZ. DIST. (FT.)	15.0	17.5	22.5	27.0	42.0
MAX. VERT. DIST. (FT.)	15.0	17.5	22.5	27.0	42.0

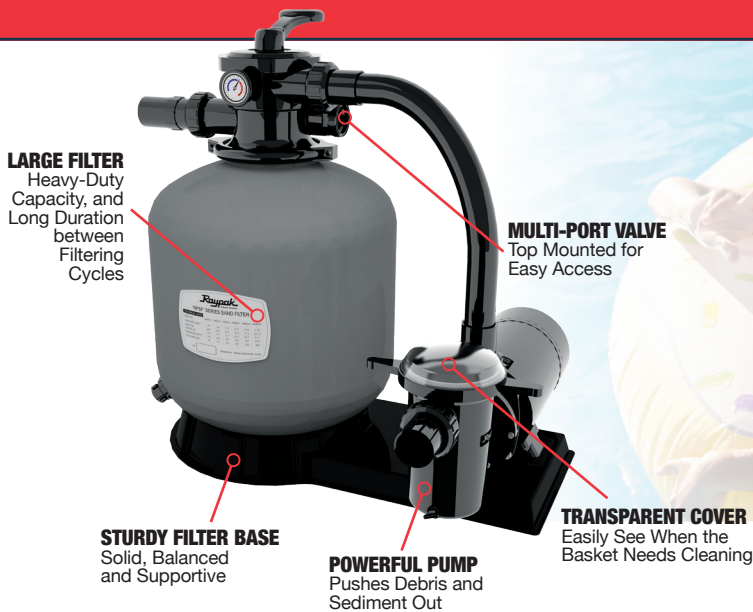
MAXIMUM OPERATING PRESSURE: 50 PSI



Protégé™ Series

ABOVE GROUND POOL FILTERS & PUMPS

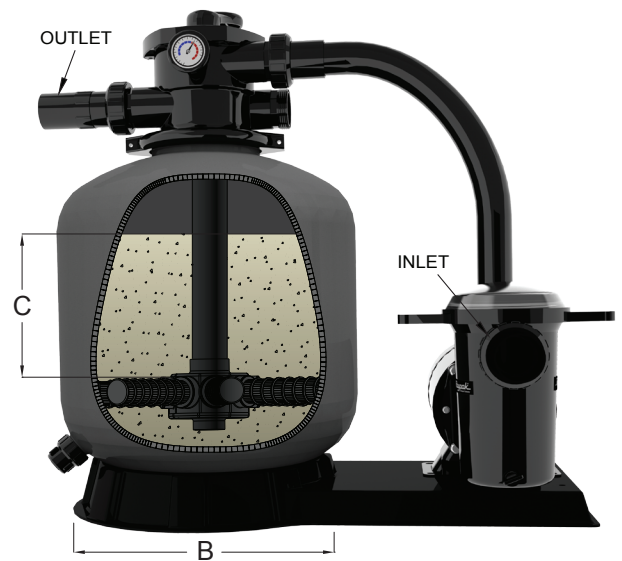
Protégé SFP



About the Protégé SFP

Raypak's Protégé SFP sand filter and pump are the way to keep your pool crystal clear all year long. This system brings together our Protégé SF sand filter and our AGP above-ground pool pump. The SFP is packaged with a pre-piped plumbing system and base making the installation process a breeze.

The Protégé SFP utilizes sand's inherent ability to screen out and filter debris, and is energy and cost efficient. It is equipped with a backwash setting so particles will not get caught in the filter. You can feel good about our the Protégé SFP system because it requires no chemicals, creates little waste and is energy efficient. Enjoy your above ground sparkling clean pool year round with the Raypak's Protégé SFP.



Product Specifications

Model	Dimensions - inches (mm)		Valve Port Size (inches)	Silica 16/30* Weight lbs. (kg)	Pump Model	Power (HP)	Speed
	Filter Diameter B	Silica Height C					
RPSFP16	15.7 (400)	6.3 (160)	1.5	44 (20)	RPAGP75	0.75	Single
RPSFP18	17.7 (450)	6.9 (175)	1.5	77 (35)	RPAGP100	1.0	Single
RPSFP21	20.7 (527)	8.3 (211)	1.5	99 (45)	RPAGP150	1.5	Single
RPSFP181	17.7 (450)	6.9 (175)	1.5	209 (85)	RPAGP102	1.0	Dual
RPSFP211	20.7 (527)	8.3 (211)	1.5	319 (145)	RPAGP152	1.5	Dual

*Note: Suggested silica weight with differences in filter media size for reference only.