



Item Number	Model Number	Nominal Size (Inches) W x H x D	Rated Air Flow (CFM)	Initial Resistance (Inches W.G.)	# Pockets
0310012	SP-210	12 x 24 x 15	1000	.25	1
0310006	SP-201	16 x 20 x 15	1120	.25	2
0310005	SP-205	24 x 24 x 15	2000	.25	2
0310022	SP-303	20 x 20 x 15	1400	.26	3
0310018	SP-311	20 x 24 x 15	1670	.26	3
0310001	SP-305	24 x 24 x 15	2000	.26	3
0310004	SP-405	24 x 24 x 15	2000	.30	4

**STANDARD CONSTRUCTION**

1. Two Layer Green/Yellow High Loft Polyester Media
2. Internal Wire Ring
3. Actual Size of Wire Ring is 1/2" Less Than Nominal
4. Sewn Construction
5. Optional 13/16" Header Available (EX: SP-205-H)

**NOTES**

1. Average Efficiency 35-40% ASHRAE 52.1-1992  
MERV 8 ASHRAE 52.2-1999
2. Final Resistance: 1.0" W.G.
3. Class 2 Filter Per U.L. Standard 900
4. Maximum Operating Temperature: 220 deg. F



1612 N DAVIS AVE  
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CONTACT FACTORY TO  
VERIFY REVISION LEVEL

TOLERANCES  
UNLESS OTHERWISE SPECIFIED

FRACTIONAL  
DECIMAL  
ANGLES

ALL DIMENSIONS IN INCHES

DRAWING NAME

SYN-PAK

APPROVED BY

*K. Quinn*

SPECIFICATION NO.

MKT-B-00265

PAGE

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SCALE

NONE

DWG. SIZE

A

REVISION

C

REVISION DATE

11-16-06

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