

vacuum area gripper

FXP-SW60 1234 5R18 O10010

Part no.:10.01.38.00708

<https://www.schmalz.com/10.01.38.00708>

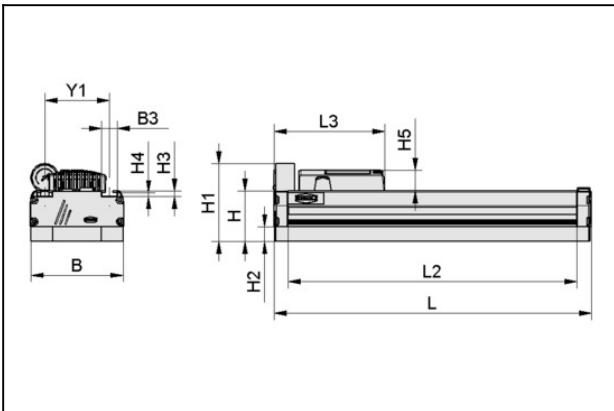
Homepage > Vacuum Technology for Automation > Vacuum Components > Area Gripping Systems and End Effectors > Vacuum Area Gripping System FXP/FMP > Area Gripping Systems FXP > FXP-SW60 1234 5R18 O10010

Vacuum area gripping system with integrated pneumatic vacuum generator and flow resistors



Length L: 1234 mm
 Width B: 130 mm
 Arrangement: 5 rows, 18mm
 Material-Type: Foam O, Height 2x10 mm
 Flat recess: slot
 with: Multi-stage eject SEMP 100+75
 Nozzle diameter: 0.6 mm
 Weight: 5.2 kg
 Air consumption: 875 l/min

Design Data



Attribute	Value
-----------	-------

B	130 mm
H	70 mm
H1	109 mm
L	1,234 mm
L2	1,194 mm
Valve type	SW

Technical Data

Attribute	Value
Arrangement	5R18
Material type	Foam O, Height 2x10 mm

Contact to Schmalz

J. Schmalz GmbH | Johannes-Schmalz-Straße, 72293 Glatten, Deutschland | +49 7443 2403-102 | customercenter@schmalz.de



vacuum area gripper

FXP-SW60 1234 5R18 O10O10

Part no.:10.01.38.00708

<https://www.schmalz.com/10.01.38.00708>

Attribute	Value
Number of suction cells	330
Suction force	1,010 N
Suction rate (max.)	2,940 l/min
Air consumption	875.0
Sealing element	Sealing Foam
Weight	5.2 kg

Sound level: 74 dB(A) Max. degree of evacuation 55%
