

Alueen imutyynyt

FXP-SW70 1234 3R18 O20

Osanro.:10.01.38.00688

<https://www.schmalz.com/10.01.38.00688>

Aloitussivu > Alipainetekniikkaa automaatioon > Alipaineekomponentit > Alueen tartuntajärjestelmät ja päätehosteet > FXP/FMP aluetarraitimet > Alueen tartuntajärjestelmät FXP > FXP-SW70 1234 3R18 O20

Suuren alueen tyhjiöpuristusjärjestelmä, jossa on integroitu keuhko. Tyhjiön tuottaminen ja virtausvastukset



Length L: 1 234 mm

Width B: 130 mm

Arrangement: 3R18

Material type: Foam O, Height 20 mm

Number of suction cells: 198

Design: Multi-stage ejector SEMP

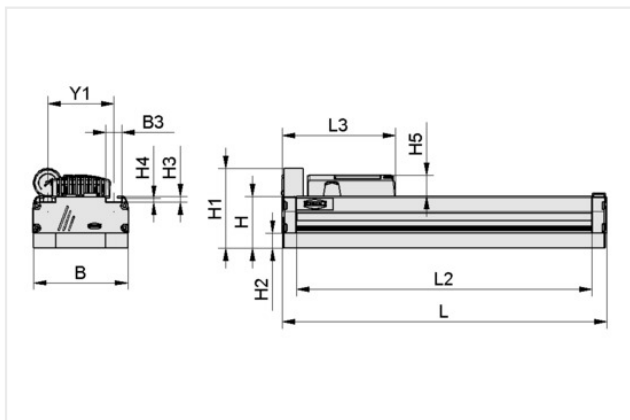
Nozzle diameter: 0,7 mm

Air consumption: 875 l/min

Weight: 6,1 kg

Product family: FXP

Suunnitteludata



Attribuutti	Arvo
B	130 mm
B3	21,60 mm
H	70 mm
H1	109 mm
H2	20 mm
H3	7,70 mm
H4	5,50 mm
H5	28 mm
L	1234 mm
L2	1194 mm
L3	154 mm
Y1	90 mm
Valve type	SW

Permissible dimensional tolerances for elastomer parts according to DIN ISO 3302-1 M3 Note: Two ejectors/silencer box covers are used for the 1,234 mm and 1,432 mm lengths. Type FXP requires compressed air hose 12/9 mm

Tekniset tiedot

Attribuutti	Arvo
Arrangement	3R18
Material type	Foam O, Height 20 mm

Ota yhteyttä Schmalziin

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Number of suction cells	198
Suction force at -250 mbar	1310 N
Suction rate (max.)	2940 l/min
Air consumption	875 l/min
Sealing element	Sealing Foam
Weight	6,10 kg
Product family	FXP

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

Lisätarvikkeet



VENT-EINH 8/6 NC 24V-DC

Osanro.:10.01.21.02405

Construction use: Vacuum area gripping system FXP-FMP

Connection: Hose 8/6

Control valve: Normally closed



VENT-EINH NO 24V-DC 1

Osanro.:10.01.38.01101

Construction use: Vacuum area gripping system FXP

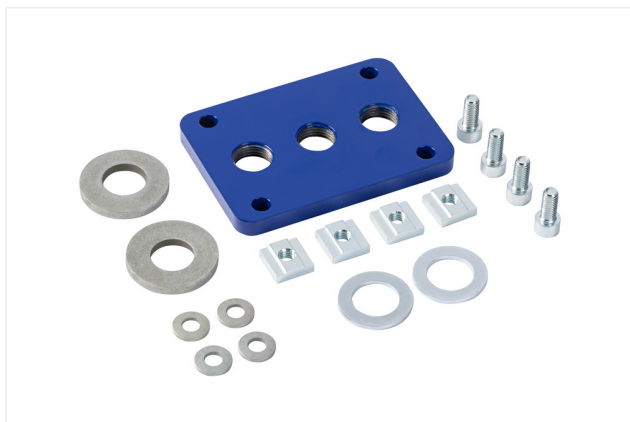
Control valve: Normally open

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FLAN-PL 120x85x10 ST FLGR

Osanro.:10.01.10.05701

Length L: 120 mm

Width B: 85 mm

Height H: 10 mm

Material: Steel

Construction use: Vacuum area gripping system



FLK G1/2-IG G1/2-AG

Osanro.:10.01.03.00175

Thread G1: G1/2"-F

Thread G2: G1/2"-M

Operating temperature: 0 ... 70 °C



FST-FLEX 25 HD1 G1/2-AG G3/8-IG

Osanro.:10.01.10.05697

Spring stroke Z: 25 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section

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FST-FLEX 25 HD2 G1/2-AG G3/8-IG

Osanro.:10.01.10.05695

Spring stroke Z: 25 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section



FST-FLEX 50 HD1 G1/2-AG G3/8-IG

Osanro.:10.01.10.05687

Spring stroke Z: 50 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section



FST-FLEX 50 HD2 G1/2-AG G3/8-IG

Osanro.:10.01.10.05168

Spring stroke Z: 50 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section

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FST-FLEX 75 HD1 G1/2-AG G3/8-IG

Osanro.:10.01.10.05698

Spring stroke Z: 75 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section



FST-FLEX 75 HD2 G1/2-AG G3/8-IG

Osanro.:10.01.10.05696

Spring stroke Z: 75 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section



FST-STARR 25 HD1 G1/2-AG G3/8-IG

Osanro.:10.01.10.05810

Spring stroke Z: 25 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section

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Osanro.:10.01.38.00688

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FST-STARR 25 HD2 G1/2-AG G3/8-IG

Osanro.:10.01.10.05806

Spring stroke Z: 25 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section



FST-STARR 50 HD1 G1/2-AG G3/8-IG

Osanro.:10.01.10.05809

Spring stroke Z: 50 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section



FST-STARR 50 HD2 G1/2-AG G3/8-IG

Osanro.:10.01.10.05805

Spring stroke Z: 50 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section

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FST-STARR 75 HD1 G1/2-AG G3/8-IG

Osanro.:10.01.10.05808

Spring stroke Z: 75 mm

Shape mounting elements: Heavy Duty 1 spring plunger

Construction use: Mounting section



FST-STARR 75 HD2 G1/2-AG G3/8-IG

Osanro.:10.01.10.05803

Spring stroke Z: 75 mm

Shape mounting elements: Heavy Duty 2 spring plunger

Construction use: Mounting section



MOD-FLAN 120x120 FXP-FMP

Osanro.:10.01.21.00244

Length L: 120 mm

Width B: 120 mm

Height H: 60 mm

Weight: 1,1 kg

Measuring range: bar

Construction use: Vacuum area gripping system FXP-FMP

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MOD-FLAN 176.6x118 FXP

Osanro.:10.01.38.01722

Length L: 176,6 mm

Width B: 118 mm

Height H: 40 mm

Construction use: Vacuum area gripping system FXP



VS-MONT 84x21x34.5 VSi-V FXP

Osanro.:10.01.38.02691

Length L: 84 mm

Width B: 21 mm

Height H: 34,5 mm

Construction use: Vacuum area gripping system FXP



SET fuer-Sensor(FXP/FMP)

Osanro.:10.01.38.01194

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Osanro.:10.01.38.00688

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SET FXC-FMC

Osanro.:10.01.21.01291

Length L: 119 mm

Width B: 119 mm

Height H: 9,6 mm

Measuring range: bar

Construction use: Vacuum area gripping system FXC-FMC



SET FXP-FMP

Osanro.:10.01.21.02407

Length L: 232 mm

Width B: 119 mm

Height H: 119 mm

Measuring range: bar

Construction use: Vacuum area gripping system FXP-FMP



SET FXP-FMP 4NUTSTEIN

Osanro.:10.01.21.00243

contains: 4 slot nuts

Measuring range: bar

Construction use: Vacuum area gripping system FXP-FMP

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FXP-SW70 1234 3R18 O20

Osanro.:10.01.38.00688

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VAM 40 V U BAR

Osanro.:10.07.02.00046

External diameter D: 40 mm

Measuring range: -1,00 ... 0,00 bar



VSL 12-9 PU MI-TR

Osanro.:10.07.09.00037

External diameter D: 12 mm

Internal diameter d: 9 mm

Length max.: 50 m

Material hose: PU

Bending radius min.: 70 mm

Pressure range (operating pressure): -0.95 ... 10.00 bar

Operating temperature: -20 ... 90 °C



NUT-STEI 20x20 M8-IG 10

Osanro.:25.09.06.00012

Width B: 20 mm

Height H: 4,9 mm

Material: Steel

Length L: 20 mm

Thread G1: M8-F

Shape mounting elements: With step

Surface: galvanised

Weight: 15,9 g

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Osanro.:10.01.38.00688

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NUT-STEI 20x20 M6-IG 10

Osanro.:25.09.06.00036

Width B: 20 mm

Height H: 5 mm

Material: Steel

Length L: 20 mm

Thread G1: M6-F

Shape mounting elements: With step

Surface: galvanised



ABDK-PROF-10x7x1450-KU-SW-FXP-FMP

Osanro.:26.07.03.00002

Length L: 1 450 mm

Width B: 10 mm

Height H: 7 mm

Material: Plastics

Measuring range: bar

Construction use: Vacuum area gripping system FXP-FMP



FLAN-PL 120x120x10 FXC-FMC

Osanro.:10.01.21.00313

Length L: 120 mm

Width B: 120 mm

Height H: 10 mm

Measuring range: bar

Construction use: Vacuum area gripping system FXC-FMC

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Osanro.:10.01.38.00688

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FLK G1/2-IG G1/2-AG V

Osanro.:10.01.03.00207

Thread G1: G1/2"-F

Thread G2: G1/2"-M

Operating temperature: 0 ... 70 °C

Shape mounting elements: Reinforced



VS-MONT 76.5x19 VSi FXP-FMP

Osanro.:10.01.38.02485

Length L: 76,5 mm

Width B: 19 mm

Add. function: Vacuum and pressure switch VSi

Measuring range: bar

Add. function: Vacuum and pressure switch

Construction use: Vacuum area gripping system FXP-FMP

Varaosat



ERS FXP-SEMP-100 DECKEL

Osanro.:10.01.38.02188

Measuring range: bar

Size: SEMP-100

contains: Cover

Construction use: Vacuum area gripping system FXP

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FXP-SW70 1234 3R18 O20

Osanro.:10.01.38.00688

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ERS FXP-SEMP-75 DECKEL

Osanro.:10.01.38.02187

Measuring range: bar

Size: SEMP-75

contains: Cover

Construction use: Vacuum area gripping system FXP



MASK-FOL SW70 1194 3R18 FXP-FMP

Osanro.:10.01.38.00505

Length L: 1 194 mm

Width B: 109,8 mm

Height H: 0,4 mm

Measuring range: bar

Nozzle diameter: 0,7 mm

Construction use: Vacuum area gripping system FXP-FMP



SD 120x79x29 FXP

Osanro.:10.01.38.01607

Length L: 120 mm

Width B: 79 mm

Height H: 29 mm

Construction use: Vacuum area gripping system FXP

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DI-PL 1234x128 3R18 LL-20x7 O20 KE

Osanro.:10.01.38.00193

Length L: 1 234 mm

Width B: 128 mm

Arrangement: 3R18

Material type: Foam O, Height 20 mm

Add. function: Adhesive tape on one side