TECNOAUTOMAT

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Válvula mecánica

M221 Serie

Type: 2/2 Port Size: 1/8" Working Pressure: 0–8Bar Working Temperature: –5~80°C

M221–S1

M221–S2

M221–S3

M221–S4

M221–S5

M221–S6

M221–S7

Mj322 Serie

Type: 3/2 Port Size: 1/4" Working Pressure: 0–8Bar Working Temperature: –5~80°C

MJ322–S1

MJ322–S2

MJ322–S3

MJ322–S4

MJ322–S5

MJ322–S6

M322 Serie

Type: 3/2 Port Size: 1/4" Working Pressure: 0–8Bar Working Temperature: –5~80°C

M322–S1

M322–S2

M322–S3

M322–S4

M322–S5

M322–S6

M322–S7

M522 Serie

Type: 5/2 Port Size: 1/4" Working Pressure: 0–8Bar Working Temperature: –5~80°C

M522–S1

M522–S2

M522–S3

M522–S4

M522–S5

M522–S6

M522–S7

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Valvula solenoide serie S (5/2, 5/3)

Hand pull valve

Working Pressure: 0–8Bar Working Temperature: –5~80°C

Model:

L321–06	1/8"
L322–08	1/4"
L323–10	3/8"
L324–15	1/2"

Type: 3/2

Model:

L521–06	1/8"
L522–08	1/4"
L523–10	3/8"
L524–15	1/2"

Type: 5/2

Válvula con perilla control

Working Pressure: 0–8Bar Working Temperature: –5~80°C

Model:

RE–01	1/8"
RE–02	1/4"
RE–03	3/8"
RE–04	1/2"

Model:

BRE–01	1/8"
BRE–02	1/4"
BRE–03	3/8"
BRE–04	1/2"

Hand push valve

Working Pressure: 0–8Bar Working Temperature: –5~80°C

Model:

H321–06	1/8"
H322–08	1/4"
H323–10	3/8"
H324–15	1/2"

Type: 3/2

Model:

H521–06	1/8"
H522–08	1/4"
H523–10	3/8"
H524–15	1/2"

Type: 5/2

Model:

H521–06S	1/8"
H522–08S	1/4"
H523–10S	3/8"
H524–15S	1/2"

Type: 5/2 Spring return

Model:

H531–06S	1/8"
H532–08S	1/4"
H533–10S	3/8"
H534–15S	1/2

Type: 5/3 Centre close Spring return

Model:

H531–06C	1/8"
H532–08C	1/4"
H533–10C	3/8"
H534–15C	1/2"

Type: 5/3 Centre close Hand Push Valve

Válvula de pie

Port Size: 1/4" Working Pressure: 0–8Bar Working Temperature: –5~80°C

Model:
F322–08
Type: 3/2

Model:
F422–08
Type: 5/2

Model:
F322–08N
Type: 3/2

Model:
F522–08
Type: 5/2

Model:
F522–08L
Type: 5/2
with lock

Model:
F522C–08L
Type: 5/2 with
lock and Cover

Model:
F522C–08
Type: 5/2
with cover

Model:
F522C–08LB
Type: 5/2
with Lock and
Cover

Válvula rotativa

Type: 4/3 Working Pressure: 0–8Bar Working Temperature: –5~80°C

Model:
M432–08 1/4"

Model:
U432–08 1/4"

Model:

R432–08	1/4"
R432–10	3/8"
R432–15	1/2"

Model:

MR432–08	1/4"
MR432–10	3/8"
MR432–15	1/2"

Válvula shuttle

Quick exhaust valve

Una sola vía

Slide valve

Working Pressure: 1.5–10Bar Working Temperature: –5~60°C

Model:

ES–06	1/8"
ES–08	1/4"
ES–10	3/8"
ES–15	1/2"
ES–20	3/4"
ES–25	1"

Model:

KKP–06	1/8"
KKP–08	1/4"
KKP–10	3/8"
KKP–15	1/2"
KKP–20	3/4"
KKP–25	1"

Model:

EA–06	1/8"
EA–08	1/4"
EA–10	3/8"
EA–15	1/2"
EA–20	3/4"
EA–25	1"

Model:

YHS–06F/M	1/8"
YHS–08F/M	1/4"
YHS–10F/M	3/8"
YHS–15F/M	1/2"
YHS–20F/M	3/4"
YHS–25F/M	1"

Model:

VAP–06	1/8"
VAP–08	1/4"
VAP–10	3/8"
VAP–15	1/2"