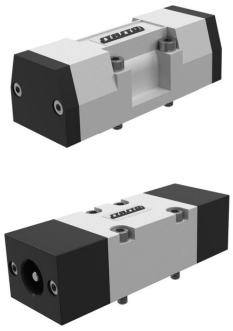
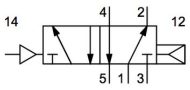
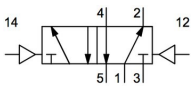
Partnership. With Guarantee.

5/2-Veis skyveventil - pneumatisk betjent, ISO1 og ISO2
Serie PP110, PP111

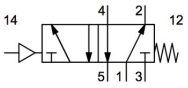




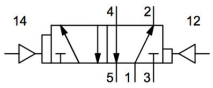
PP110-..-PS



PP111-..



PP110-I1



PP111-..-DP

Konstruksjonstype	5/2-veis skyveventil, Aktivering pneumatisk/intern styreluft, pneumatisk/fjær, pneumatisk/pneumatisk evt. pneumatisk differensial, i henhold til ISO 5599/1 byggestørrelse ISO1 og ISO2
Materialer	Kropp Aluminium, Skyvespjeld Nikkelbelagt aluminium, Tetninger NBR
Monteringstype	på Enkelventil-grunnplate evt. Ventilbatterigrunnplater
Monteringsposisjon	valgfri
Medium	filtrert og oljet eller uoljet trykkluft
Mediatemperatur	0...+40°C
Omgivelsestemperatur	-10...+50°C
Spesialutførelser	ISO1 - ATEX II 2GD c T4 T155°C
Merknad	teknisk dokumentasjon for grunnplate se eget datablad CAD-filer er tilgjengelige i STASTO Store på www.stasto.eu

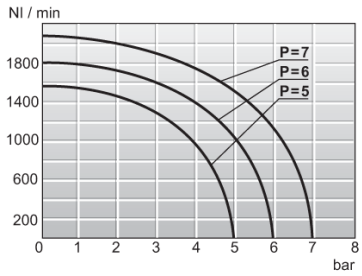
Typekode

			PP110	-	I1	-	PS
		Aktivering pneumatisk/intern styreluft evt. pneumatisk/fjær	PP110				
	Utførelse	Aktivering pneumatisk/pneumatisk evt. pneumatisk differensial	PP111				
		ISO1			I1		
	Tilkobling	ISO2			I2		
		Fjær evt. pneumatisk (La stå tomt)					
		intern styreluft					PS
	Tilbakestilling	pneumatisk differensial					DP

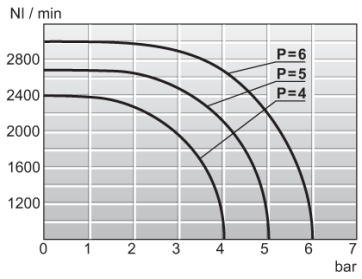
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Strømningsdiagramm

ISO1

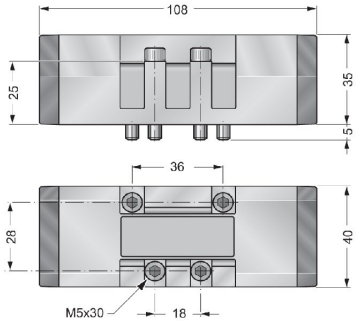


ISO2

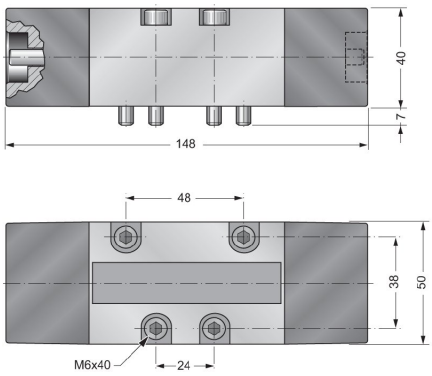


Dimensjoner, Kjennetegn

ISO1



ISO2

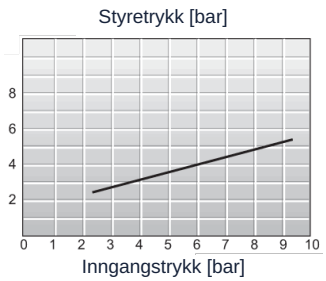


Størrelse	Nominell diameter DN [mm]	Trykkområde [bar]	Gjennomstrømning* [Nl/min]	Aktivering	nominell maks. frekvens [Hz]	Type
ISO1	8	2,5-10	1080	pneumatisk/intern styreluft	21	PP110-I1-PS
ISO1	8	2,5-10	1080	pneumatisk/fjær	-	PP110-I1
ISO1	8	1,5-10	1080	pneumatisk/pneumatisk	30	PP111-I1
ISO1	8	2,5-10	1080	pneumatisk differensial	25	PP111-I1-DP
ISO2	13	2,5-10	2200	pneumatisk/intern styreluft	16	PP110-I2-PS
ISO2	13	1,5-10	2200	pneumatisk/pneumatisk	25	PP111-I2

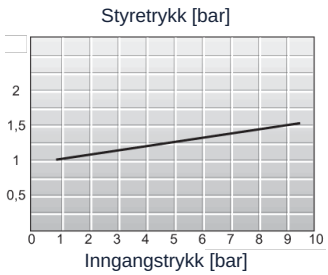
*Referansetrykk 6bar, Referansetemperatur 20°C

Styretrykkdiagram

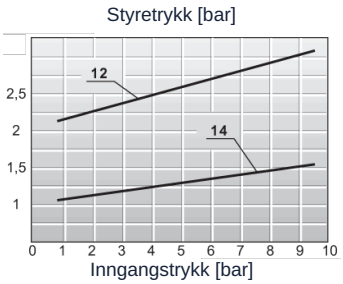
PP110-I1-PS/PP110-I1 (ISO1)



PP111-I1 (ISO1)



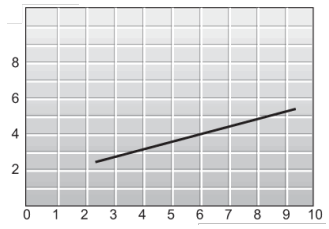
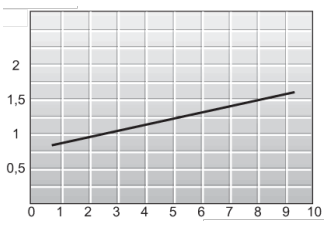
PP111-I1-DP (ISO1)



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Styretrykkdiagram

PP110-I2-PS (ISO2)	PP111-I2 (ISO2)
Styretrykk [bar]  Inngangstrykk [bar]	Styretrykk [bar]  Inngangstrykk [bar]

Illustrasjoner ikke bindende
Med forbehold om konstruksjons-, mål- og materialendringer

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austria@stasto.eu
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