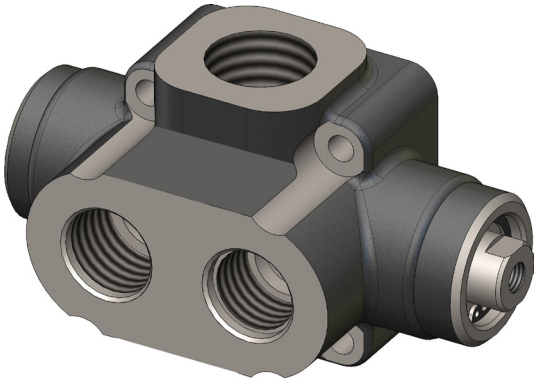
DEVIATORE OLEODINAMICO A COMANDO PNEUMATICO

PNEUMATIC DIVERTER VALVE

CODICE FAMIGLIA *FAMILY CODE* **121920**

3 VIE 2 POSIZIONI
3-WAY 2-POSITION



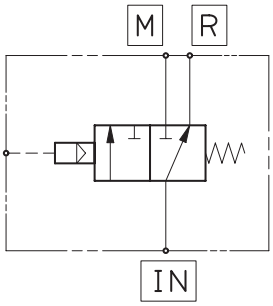
Deviatore 3 vie ad azionamento pneumatico per alimentazione indipendente di due circuiti oleodinamici, tipicamente utilizzato per impianti Ribaltabile/Gru o Motrice/Rimorchio.

- Portata fino a 250 l/min.
- Pressione fino a 400 bar.
- Schema a centro aperto per prevenire pericolosi colpi d'ariete in fase intermedia.
- Corpo con trattamento anticorrosione e cursore Nichelato.
- **Temperatura di utilizzo - 40°C + 140°C**

Pneumatic 3-way high pressure diverter valve to control 2 pressure lines separately. Especially designed for applications like Tipper/Crane or Truck/Trailer.

- *Flow up to 250 l/min.*
- *Pressure up to 400 bar.*
- *Open center scheme to prevent dangerous shocks while switching.*
- *Body c/w anti-corrosion coating and Nickel spool.*
- **Working temperature - 40°C + 140°C**

Schema di funzionamento
Functional diagram



Tipo deviatore *Tipping valve type*	Codice *Order code*	Pressure / *Pressure* Esercizio *In service* bar	Max *Max peak pressure* bar	Portata *Flow* l/min	A	B	C	D	Peso *Weight* kg
SEL 250-2	12192000206	350	400	250	44	G 3/4"	G 1"	60	2,5

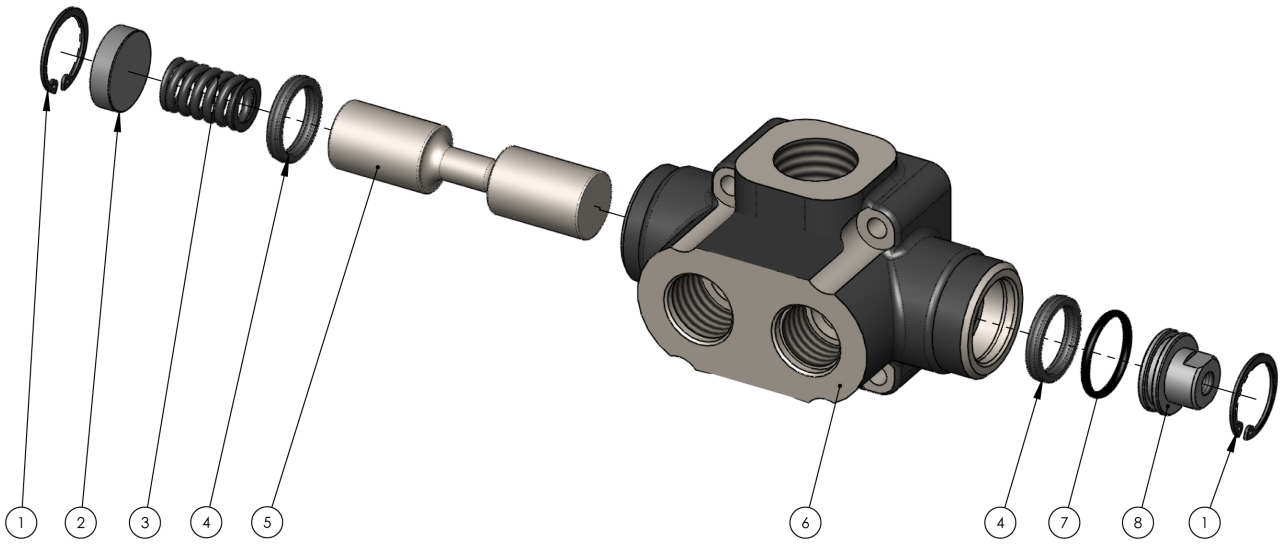
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COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV GL = ISO 9001:2015 =



N°	Codice *P. Number*	Descrizione *Description*		Q.tà *Q.ty*
1	*50100100275*	Anello seeger	*Circlip*	2
2	*53000400137*	Distanziale ∅ 30	*Spacer ∅ 30*	1
3	*51200500116*	Molla	*Spring*	1
4	*50600002434*	Guarnizione tenuta ∅ 25 HNBR	*Seal gasket ∅ 25 HNBR*	2
5	*53600300190*	Cursore deviatore motrice-rimorchio	*Engine-trailer deviator cursor*	1
6	*52000300166*	Corpo deviatore attacchi G 3/4" - G 1"	*Distributor body G 3/4" - G 1"*	1
7	*50600013100*	Guarnizione OR (2,62 x 25,07) HNBR	*O-Ring (2,62 x 25,07) HNBR*	1
8	*52800100171*	Flangia sede raccordo aria	*Air connection housing flange*	1

Data: Giovedì 10 novembre 2011

Codice foglio: 9971219200I Rev: //

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