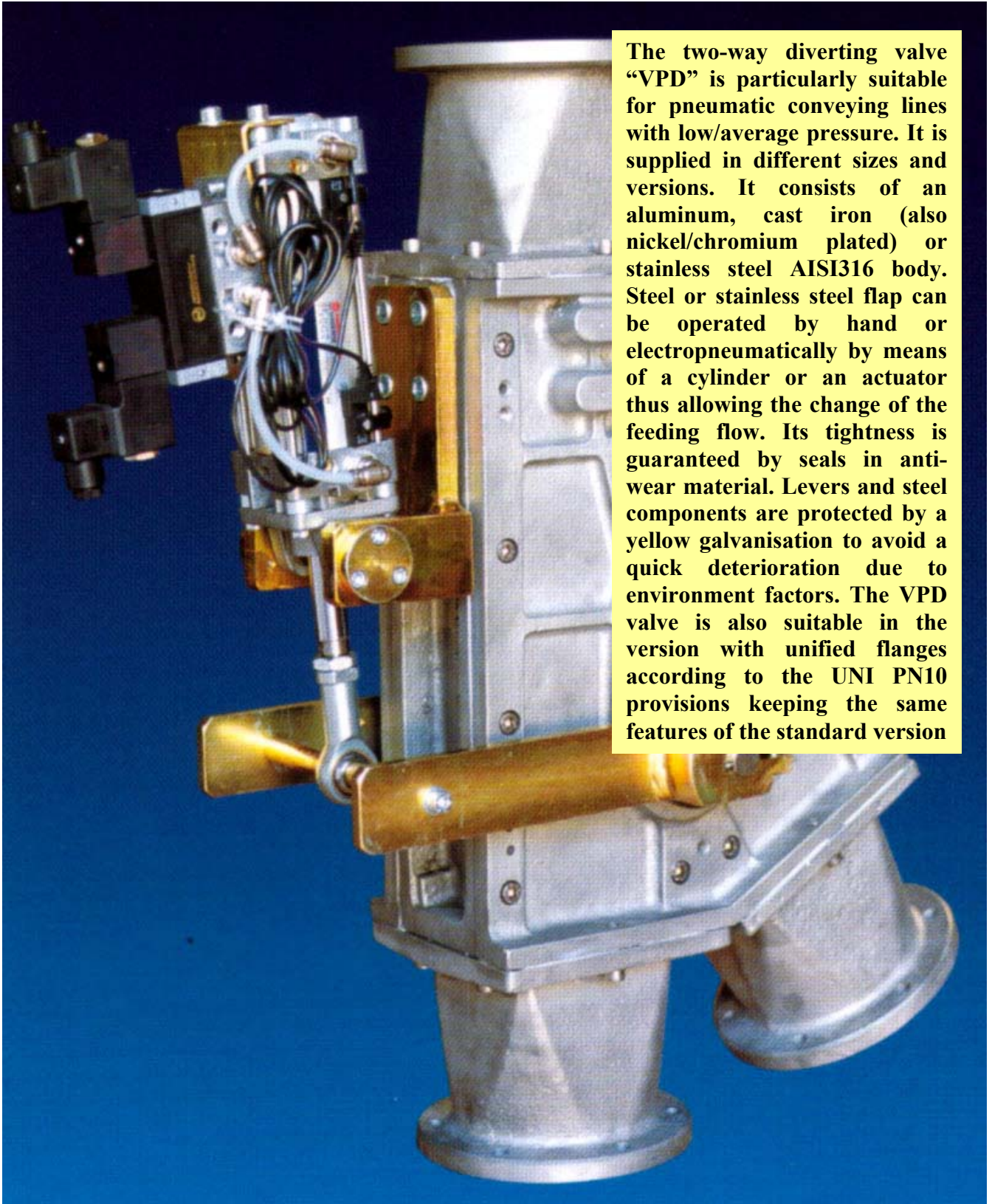
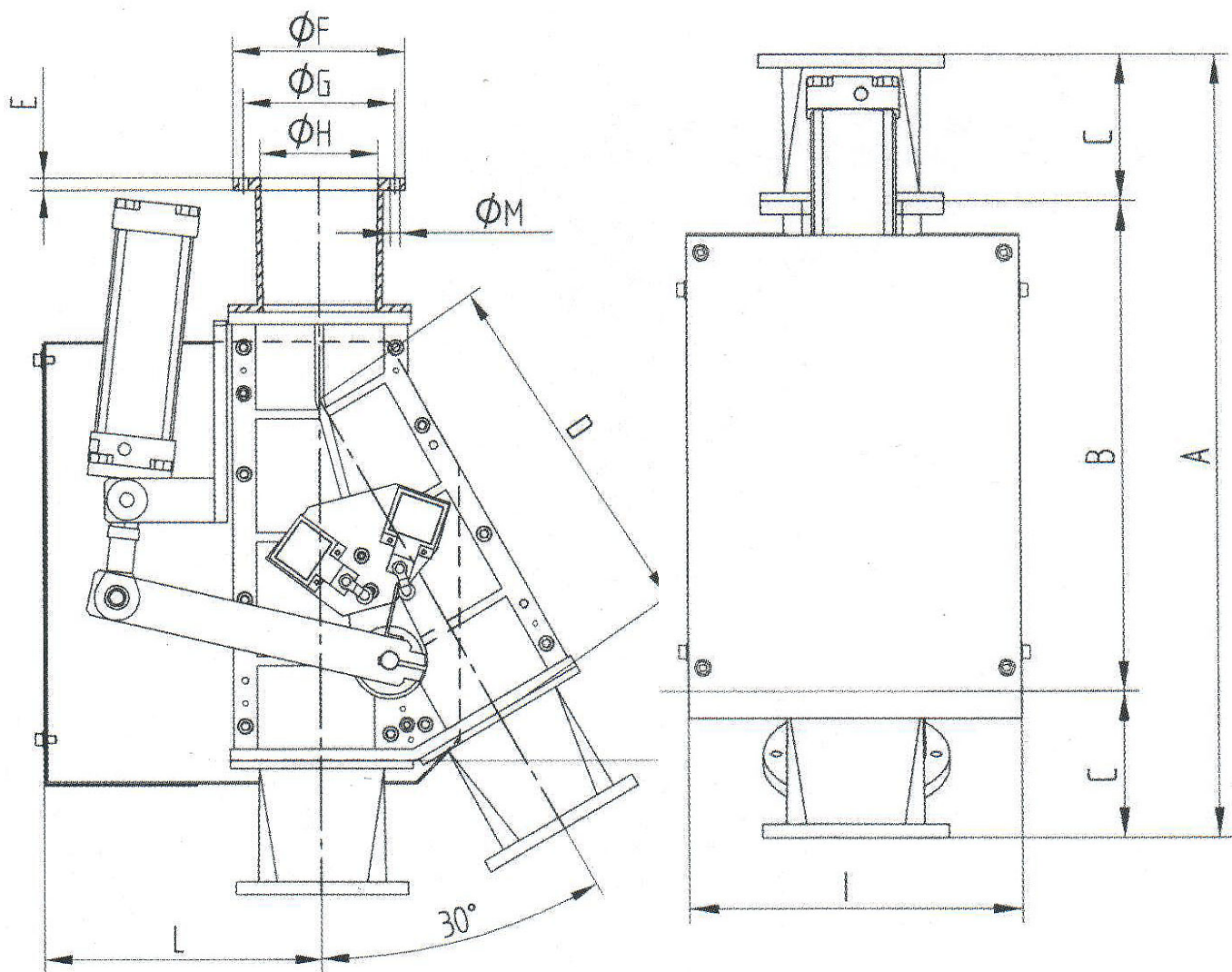


VPD Diverter Valve



The two-way diverting valve “VPD” is particularly suitable for pneumatic conveying lines with low/average pressure. It is supplied in different sizes and versions. It consists of an aluminum, cast iron (also nickel/chromium plated) or stainless steel AISI316 body. Steel or stainless steel flap can be operated by hand or electropneumatically by means of a cylinder or an actuator thus allowing the change of the feeding flow. Its tightness is guaranteed by seals in anti-wear material. Levers and steel components are protected by a yellow galvanisation to avoid a quick deterioration due to environment factors. The VPD valve is also suitable in the version with unified flanges according to the UNI PN10 provisions keeping the same features of the standard version



TIPO TYPE TYPE TYP	A	B	C	D	E	ϕF	ϕG	ϕH	I	I1	ϕM	N. fori holes N. N. trous Loch nr	N	OxO1	PxP1	QxQ1	R	R1	ϕS	N. fori holes N. N. trous Loch nr
VPD60	613	377	118	287	12	117	95	50	260	360	9	4	207	146	122	70	58	-	9	6
	613	377	118	287	12	117	95	55	260	360	9	4	207	146	122	70	58	-	9	6
	613	377	118	287	12	117	95	60	260	360	11	4	207	146	122	70	58	-	9	6
VPD70	613	377	118	287	12	128	105	70	260	360	11	4	207	146	122	70	58	-	9	6
	613	377	118	287	12	128	105	76	260	360	11	4	207	146	122	70	58	-	9	6
VPD100	672	404	134	322	14	148	125	83	280	370	11	4	195	166	142	90	72	-	9	6
	672	404	134	322	14	148	125	89	280	370	11	4	195	166	142	90	72	-	9	6
	680	404	138	322	14	166	140	98	280	370	11	6	195	166	142	90	72	-	9	6
	680	404	138	322	14	175	150	108	280	370	11	6	195	166	142	90	72	-	9	6
VPD120	786	490	148	314	14	192	165	114	370	405	11	6	204	204	172	118	98	98	11	8
	786	490	148	314	14	192	165	121	370	405	11	6	204	204	172	118	98	98	11	8
	786	490	148	314	14	192	165	129	370	405	11	6	204	204	172	118	98	98	11	8
VPD150	902	542	180	302	16	220	195	140	395	420	11	6	264	240	210	148	100	100	12	8
	902	542	180	302	16	250	215	150	395	420	11	6	264	240	210	148	100	100	12	8
	902	542	180	302	16	250	215	160	395	420	11	6	264	240	210	148	100	100	12	8