

Oleodinamica Marchesini V0930 DF 6 VIE 3/8 ACCIAIO steel-body six-way diverter valve

Manufacturer: Oleodinamica Marchesini
Manufacturer part number / published order designation: V0930
Published model: V0930

About this compilation

Prepared by Hydmaster from selected manufacturer documentation. Original technical pages follow without cropped drawings, rewritten data or altered units. This cover and index are Hydmaster editorial material, not a manufacturer-issued exact-execution datasheet.

Coverage: selected pages relevant to the identified size and configuration. Other options or neighbouring models retained on an original page apply only where explicitly identified.

Execution notes and conditions

Exact supplier-offered article: V0930

Manufacturer series image is representative; original drawing defines the execution.

No publication date inferred from upload path.

Catalogue defaults do not replace checking actual valve settings.

Source-page index

Source page numbers below are physical pages of each complete original PDF. The original printed page labels and technical content remain unchanged. Compiled page numbers count this cover/index.

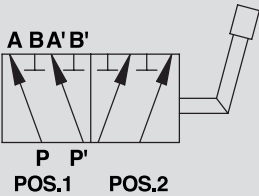
Source A: Oleodinamica Marchesini DF 6A technical datasheet

Original pages	Compiled pages	Relevant content
1	2	Complete relevant manufacturer code/ratings table, circuit, drawing, curves and original conditions

DEVIATORI DI FLUSSO A 6 VIE IN ACCIAIO
6 WAYS DIVERTER VALVES, STEEL BODY



SCHEMA IDRAULICO
HYDRAULIC DIAGRAM



IMPIEGO:
Valvole utilizzate per deviare il flusso da due entrate a 4 uscite (2 per volta alternativamente). Sono utilizzati per alimentare due attuatori.

MATERIALI E CARATTERISTICHE:
Corpo: acciaio zincato.
Componenti interni: acciaio temprato termicamente e rettificato.
Guarnizioni: BUNA N standard.
Tenuta: trafilamento trascurabile.

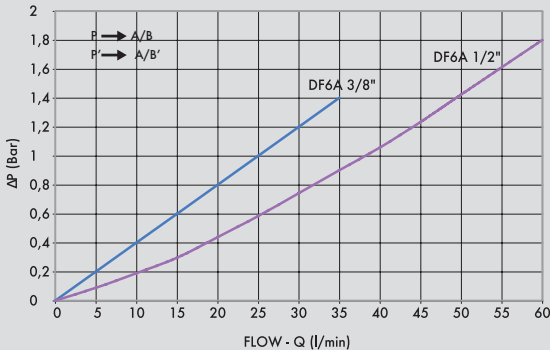
MONTAGGIO:
Collegare P e P' alle due alimentazioni, le bocche A e A' al primo attuttore e le bocche B e B' al secondo attuttore. Con leva in pos. 1 P alimenta A e A', con leva in pos. 2 P alimenta B e B'. È sconsigliato l'uso del deviatore con leva in posizione centrale.

USE AND OPERATION:
This valve is used to divert the flow from two inlets to four ports (two at time alternately). Used to control two actuators.

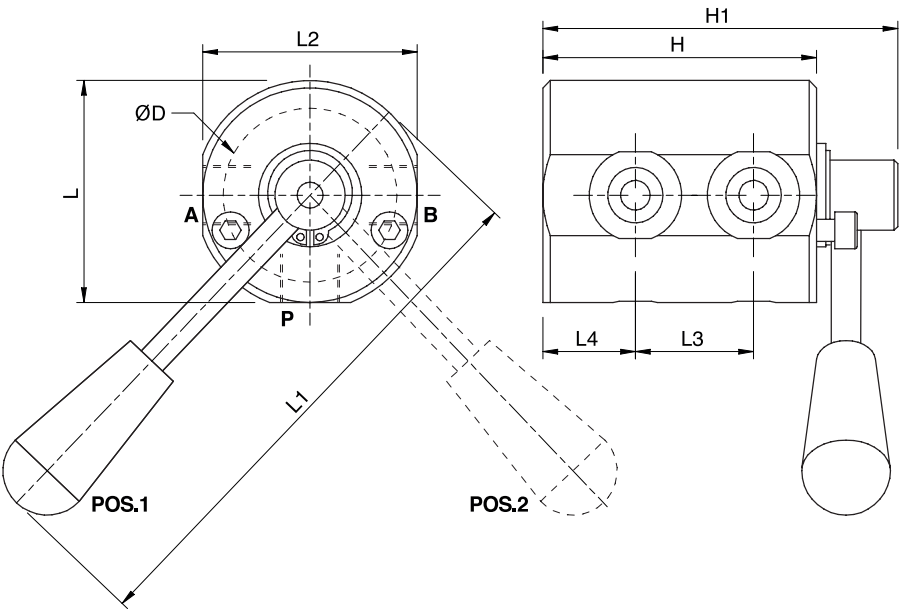
MATERIALS AND FEATURES:
Body: zinc-plated steel.
Internal parts: hardened and ground steel.
Seals: BUNA N standard.
Leakage: Minimal leakage.

CONNECTIONS:
Connect P and P' to the two pressure flows, ports A and A' to the first actuator and ports B and B' to the second actuator. With lever in position 1, P is connected to A and A'; with lever in position 2, P is connected to B and B'. Use with lever in the central position is not recommended.

PERDITE DI CARICO
PRESSURE DROP CURVE



CODICE CODE	SIGLA TYPE	PORTATA MAX MAX FLOW Lt. / min	PRESSIONE MAX MAX PRESSURE Bar
V0930	DF 6 VIE 3/8" ACCIAIO	40	300
V0932	DF 6 VIE 1/2" ACCIAIO	60	300



CODICE CODE	SIGLA TYPE	A-B P-T GAS	L mm	L1 mm	L2 mm	L3 mm	L4 mm	ØD mm	H mm	H1 mm	PESO WEIGHT Kg.
V0930	DF 6 VIE 3/8" ACCIAIO	G 3/8"	60	153	58	32	25	47	74	96	1,540
V0932	DF 6 VIE 1/2" ACCIAIO	G 1/2"	69	145	66	37	27	47	83	105	2,294