

GENERAL DESCRIPTION

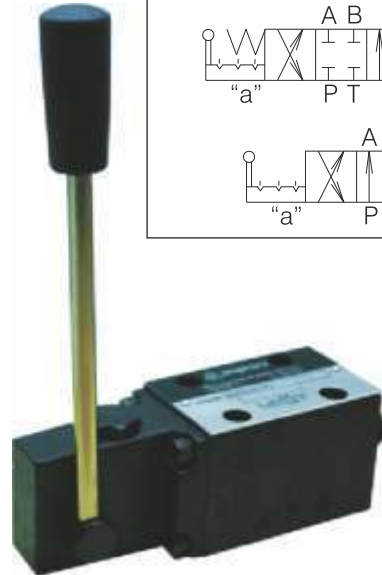
RH06...7F...

- ✓ 4/3- and 4/2- way directional control valves with manual operation
- ✓ Reliability and long life
- ✓ Mounting surface CETOP3 (NG6)

The RH06...7F... valves consist of a spool, housing, springs and manual control unit. They used to control the start, stop and direction of flow.

This model is designed with two-spring centered spool about 4/3- and 4/2- valves. The housing has 5-chambers. There are two possible versions of valve - with detent and without detent.

The valve location during assembly is of minor importance, but the horizontal position is generally recommended.



ORDERING CODE

See page 8/17.

FUNCTIONAL SYMBOLS

See page 3/17.

TECHNICAL DATA

DATA	UNIT	VALUE/RANGE
Weight	kg	2,2
Max. pressure port P, A & B port T	MPa	32 16
Rated flow (at $\Delta p=0,1\text{MPa}$)	l/min	11...20
Lever angular movement	°	± 32
Actuating force	N	30

CHARACTERISTICS

See page 6/17



