HK BM150

Hand-operated directional control valve BM 150

Properties

Design	Monobloc valve for pipeline installation
Scope of supply	without hand lever (please order separately)
Operating pressure	P, A, B: max. 220bar / T: max. 80bar
Volumetric flow	max. 150 l/min (note characteristic curves)
Connection	P + T = G 3/4"; P2 + T2 = G 1"; A + B = G 3/4"



Description

compact design
Integrated non-return valve and pressure relief valve 90-220bar (valve must be set)
spool with control notches for sensitive operation
only possible with 1 section

Ordering information

Please order hand lever separately - 1 lever per section!
The valves are available in the stated basic version. For other possible configurations for actuators and piston types see graphic.
Example configuration HKBM150A1:
- Valve type HKBM150
- Section 1 with piston type A and actuator 1

Item

Identification	Design	Weight (kg)
HK BM150 A1	1 Section (A1)	8,2

Accessories

HK BM HEB	Hand lever & accessories for hand-operated directl. control valve BM
HK BM C0	Pressure transmission for hand-operated directional control valve BM

Spare parts

HK BM KOL	Piston for hand-operated directional control valve BM
HK BM BET	Actuation for hand-operated directional control valve BM

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