

HK BM70 AUTO

Hand-operated directional control valve BM 70 with high-speed function

HANSA FLEX

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. 70 l/min |
| Connection | P + T = G 1/2"; P2 = G 3/4"; A + B = G 1/2" |
| Use | especially for use in wood splitters |



Note

Log-splitter valve with pressure-dependent switching of splitting speed for maximum splitting force. Function retract / lift with latching (mechanical end switch). With the version with the kick-out function, the valve automatically switches into the mid-setting (stop position) when it reaches the end stop while the cylinder is retracting.

Description

double-action with high-speed function
compact design

Ordering information

Please order hand lever separately - 1 lever per section!

Item

| Identification | Design | Weight (kg) |
|---------------------|------------------------------|-------------|
| HK BM70 S6 AUTO | 1 Section (S6) | 4,8 |
| HK BM70 S2 KOB AUTO | 1 Section (S2KOB) / Kick-Out | 4,9 |

Accessories

HK BM HEB Hand lever & accessories for hand-operated directl. control valve BM