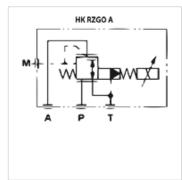


| Properties         |  |  |  |
|--------------------|--|--|--|
| Design             | Proportional plate mounting valve pilot-controlled |  |  |
| Scope of supply    | with coil, without plug                            |  |  |
| Operating pressure | max. 315 bar                                       |  |  |
| Volumetric flow    | max. 40 l/min                                      |  |  |
| Connection         | ISO/Cetop 03 size 6                                |  |  |





## Description

Without integrated pressure transducer (a pcb Type HK EBM AS is required for control) Completely encapsulated solenoid coils Response time  $< 50~\mathrm{ms}$ 

Hysteresis < 2%

| Item              |                 |                             |                        |                      |                 |        |
|-------------------|-----------------|-----------------------------|------------------------|----------------------|-----------------|--------|
| Identification    | acts in channel | Pressure setting range min. | Pressure setting range | Volumetric flow min. | Volumetric flow | Weight |
|                   |                 |                             | max.                   |                      | max.            |        |
|                   |                 | (bar)                       | (bar)                  | (L/min)              | (L/min)         | (kg)   |
| HK RZGO A 033 210 | Α               | 6                           | 210                    | 2,5                  | 40,0            | 2,7    |

| Accessories     |  |
|-----------------|--|
| HK EBM AS       | Proportional amplifier digital                         |
| HK SP DIN 43650 | Electrical plug for solenoid coil DIN 43650 / ISO 4400 |
| HK M HK DH      | Screw set for NG 6 valves type HK DH / DG4V3           |