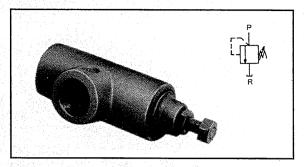
RELIEF VALVE (HR) DIRECT TYPE SIZE 06

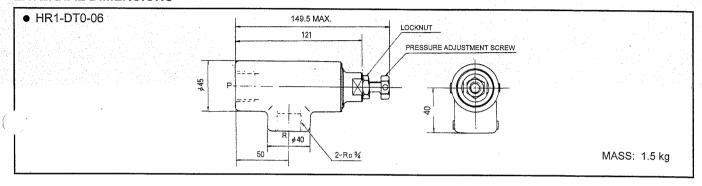


The direct acting type relief valve is used at a low setting pressure and is also suitable as a safety valve to regulate the maximum pressure.

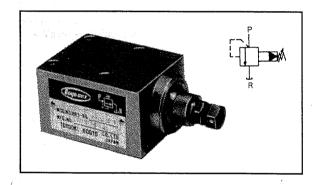
SPECIFICATIONS

Nominal Size	Rated Flow (L/min)	Max. Operating Pressure (MPa)	Pressure Adjustment Range (MPa)	Model
06	75	7	0.3 to 1.5	HR1-DT0-06

EXTERNAL DIMENSIONS



RELIEF VALVE (HR) BALANCING PISTON TYPE SIZE 02



The balancing piston type relief valve regulates the maximum pressure in the hydraulic circuit to maintain the pressure in the circuit at a constant pressure.

FEATURES

- The balancing piston type design offers excellent pressure flow characteristics, minimizes variation from the set pressure, and ensures accurate operation.
- If subplate SHR02-02T1 is necessary, please order one separately.

SPECIFICATIONS

Nominal Size	Rated Flow (L/min)	Max.Flow (L/min)	Max. Operating Pressure (MPa)	Pressure Adjustment Range (MPa)	Model
02	12	20	21	0.5 to 7	HR3-BG1-02A
				3.5 to 14	HR3-BG2-02A
				10.5 to 21	HR3-BG3-02A

EXTERNAL DIMENSIONS



