



**Flange Type**  
**Check Valve/Throttle Valve**  
**Pilot Operated Check Valve**

**1300ℓ/min**  
**25MPa**

## Features

① This series provides high capacity and flange connection, as well as compliance with new standards

and Japan Oil Hydraulic Standards (JOHS).

② Measurable higher pressure and higher capacity than previous models.

## Specifications

Contact your agent for more information about mounting methods, etc.

	Model No.	Nominal Diameter (Size)	Maximum Working Pressure MPa{kgf/cm <sup>2</sup> }	Rated flow rate ℓ/min	Cracking pressure MPa{kgf/cm <sup>2</sup> }	Weight kg	Japan Fluid Power Association Standard Number
	Flange Mounting						
Right Angle Check Valve	CA-F06-1-30 2 3	3/4	25 {255}	125	0.04 {0.4} 0.35 {3.6} 0.50 {5.1}	3.8	JFPS1009
	CA-F10-1-30 2 3	1 1/4		300	0.04 {0.4} 0.35 {3.6} 0.50 {5.1}	7.5	
	CA-F16-1-30 2 3	2		600	0.04 {0.4} 0.35 {3.6} 0.50 {5.1}	20.1	
	CA-F24-1-30 2 3	3		1300	0.04 {0.4} 0.35 {3.6} 0.50 {5.1}	63	
Pilot Operated Check Valve	CP-F06-1-* 2	3/4	25 {255}	125	0.2 {2.0} 0.5 {5.1}	6.4	JFPS1010
	CP-F10-1-* 2	1 1/4		250	0.2 {2.0} 0.5 {5.1}	11.5	
	CP-F16-1-* 2	2		600	0.2 {2.0} 0.5 {5.1}	32	

	Model No.	Nominal Diameter (Size)	Maximum Working Pressure MPa{kgf/cm <sup>2</sup> }	Rated flow rate ℓ/min	Cracking pressure MPa{kgf/cm <sup>2</sup> }	Weight kg	Japan Fluid Power Association Standard Number
	Flange Mounting						
Slot Valve	(C)FR-F06-30	3/4	25 {255}	85	0.1 {1.0}	4.7	JFPS1012
	(C)FR-F10-30	1 1/4		230		11.0	
	(C)FR-F16-30	2		500		21.5	