J

PROPORTIONAL VALVES SERVO VALVES

Model [Model No.]	Maximum operating pressure MPa {kgf/cm²}	Maximum/rated flow rate L/min (1 – 5 – 10 – 50 – 100 – 500 – 1000)	Page
Solenoid pilot operated proportional relief valve [JRP]	25 {250}	02	J-5
Solenoid operated proportional relief valve [JRPL]	21 {210}	02	J-8
Type C2 solenoid operated proportional relief valve [C2RP]	25 {250}	03 06	J-11
Type C2 solenoid operated proportional low-pressure relief valve [C2RLP]	21 {210}	03	J-15
Type C2 solenoid operated proportional low-pressure reducing valve [C2GLP]	25 {250}	03	J-18
Direct operated type solenoid operated proportional throttle valve [LEM※]	21 {210} 16 {160}	02 03 04	J-21
Stack type; pressure reduction type pressure compensation valve (for LEMS) [MGS]	21 {210} 16 {160}	02 03	J-29

Model [Model No.]	Maximum operating pressure MPa {kgf/cm²}	Maximum/rated flow rate L/min (1 – 5 – 10 – 50 – 100 – 500 – 1000)	Page
Direct operated type solenoid operated proportional directional control valve [KSP]	35 {350}	02 03	J-32
Stack type; bypass type pressure compensation valve (for KSP) [MRS]	35 {350}	02	J-45
Stack type; pressure reduction type pressure compensation valve (for KSP) [MGS]	35 {350}	02 03	J-45
Solenoid pilot operated proportional direction/ flow control valve [KSHP]	35 {350}	04 06	J-50
Solenoid pilot operated proportional directional control valve [SEM]	21 {210}	03 04 06	J-57
Direct operated servo valve [KSPS]	35 {350}	02	J-64
Solenoid pilot operated servo valve [JSES]	21 {210}	03 04	J-65
Manual proportional control valve [MHV]	21 {210}	12 16 20 25 32	J-66
Solenoid operated proportional control valve [MEV]	21 {210}	12 16 20 25 32	J-72
Bypass type pressure compensation valve [MUV]	21 {210}	12 16 20 25 32	J-66 J-72
Pressure reduction type pressure compensation valve [MDM]	21 {210}	12 16 20 25 32	J-72