



### **RD100 ~ RD400**

#### **Fluid Regulator**

Spring type, more durable



### **RDS110**

#### **Fluid Regulator**

Diaphragm type, more sensitive,  
suitable for low flow rates



### **RDS350 / RDS351**

#### **Fluid Regulator / High-temperature Fluid Regulator**

Suitable for high-viscosity fluids, e.g., hot melt adhesive

### **Fluid Regulator Series** 1kg/cm<sup>2</sup>=0.098MPa

Model	Inlet	Outlet	Maximum Regulated Fluid Pressure (MPa)	Pressure Range (MPa)	Weight
RD100	3/8"PS(f)	3/8"PS(f)	39.2(400 kg)	2~9.8(20~100 kg)	≒1.8 kg
RD250				2~25(20~250 kg)	
RD400				4.9~39.2 (50~400 kg)	
RDS110	1/4"PS(f)	1/4"PS(f)	10.8(110 kg)	1~9.8 (10~100 kg)	≒1.6 kg
RDS350	3/4"PS(f)	3/4"PS(f)	34.3(350 kg)	1.7~31 (17~310 kg)	≒7.5 kg
RDS351					