CD1
Adjustable Pneumatic Valve

CD2 / CD3 / CD4
Pneumatic Valve

Pneumatic Valve Series Discharge volume (cc, tolerance ±10%), controlled by timer

Model	Specifications	Air Inlet	Material Inlet	Material Outlet	Minimum Operating Pressure (MPa)	Operating Pressure Range (MPa)		Bearable Pressure on Lubricant (MPa)	Available Fluids	Weight
					Barometric Pressure	Lubricant	Barometric Pressure			
CD1	Adjustable pneumatic valve	1/8"PS(f)	1/4"PS(f)	1/4" M16 x 1.0	0.3 (3 kg)	1.5~12 (15~120 kg)	0.3~0.7 (3~7 kg)	15 (150 kg)	• NLGI No.0~No.3 Grease • Engine Oil • Gear Oil • Non-Solidifying Colloid (Without Organic Solvents)	≒0.6 kg
CD2	Pneumatic valve			1/4"PS(f)		1.5~20 (15~200 kg)		20 (200 kg)		≒1.4 kg
CD3	High-flow pneumatic valve	1/8"PS(f)	1/4"PS(f)	3/8"PS(f)						≒1.4 kg
CD4	Stainless stee pneumatic valve			1/4"PS(f)					• Gasoline • Toluene • Diesel • Organic Solvent	≒1.4 kg