

A control device that can be applied to equipment such as desktop robots, articulated robots, inline systems and etc. to select the method of dispensing and to control the dispensing volume.

PRO-DUO PUMP CONTROLLER
2K PDC Series



Item	Model	PDC-100	PDC-1000
Dimension(WxHxD)		240x116x230(mm)	240x118x210(mm)
Weight		3,6kg	3,2kg
Power		AC 220V 50/60Hz(1Phase)	
Power Consumption		Max. 200VA	
Display		4.5inch TFT LCD	4.5inch TFT LCD
Operating Method		Touch panel, Button, Regulator	
Operating Mode		Time, Steady, Purge, Ratio	Time, Steady, Anti, Ratio
Memory		15CH	15CH
Air Pressure		0,5MPa	
Inlet Port		One Touch Fitting PC(Ø6, Max. 0.7MPa)	
Outlet Port		Auto Jinter (PH-H4)	
Flow sensor & External control		OK	
Input Signal		Contact Input or NPN Open Collector	
End Signal		NPN Open Collector	
Temperature & Humidity		Below 0 ~ 40°C / 80[%]RH (A place where no steam is generated)	
STD Component		Motor Cable, I/O cable, Power cable, Terminal block	
Drawing (Front, Side)			