

Driver-type system that allows users to control dispensing easily in the way they want, such as PC and PLC.

## PRO EXTERNAL CONTROLLER

# PEC Series

The communication control function (MODBUS) allows you to set the parameter and monitoring on the parent PC. External shot signals can be answered without delay for dispensing of accurate and control. The variable speed can be applied and channels can be changed while the system is in operation, so it is more responsive to various dispensing condition and change. Applications with various sensors such as pressure sensors, residual sensors and flow sensors can be implemented. Various dispensing conditions can be set through the three operating mode(TIME/STEADY/METERING)



Item	Model	PEC-100	PDEC-100
Dimension(WxHxD)		216x100x43(mm)	
Weight		552g	
Power		DC 24V	
Power Consumption		Max 3A	Max 5A
Power(SMPS)		AC220V, 50/60Hz	
Operating Mode		TIME / STEADY / METRING	TIME / STEADY / MIX RATIO
Control		Parent PLC Communication(RS232C) or HMI	
Comm. Protocol		MODBUS(ASCII) – MODBUS LRC	
Available PRO-PUMP		PCP-005 / PCP-015 / PCP-050 PCP-150 / PCP-500 / PCP-1000	PDP-005 / PDP-015 / PDP-050 PDP-150 / PDP-500 / PDP-1000

### System Configuration

