



FEATURES

- High reliability flow control
- Graphic LCD Display
- Compatibility various
- Convenient Calibration
- BLDC Motor, Reversible
- PWM Control
- Overload Safety
- Clean Enclosure
- CE mark : EN61010-1, EN61326-1

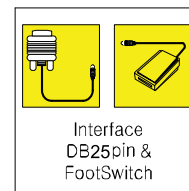
INTERNAL DRIVE CONTROL

- RPM : 10 ~ 600
- Flow rate : 0.06 ~ 17.5 L/min
- Volume
- Dispense (volume / copy / time)
- Calibration
- Direction
- Maximum Flow (PRIME)
- Start/Stop

REMOTE DRIVE CONTROL

- Start/Stop, CW/CCW, PRIME
- Speed Control IN / OUTPUT : 0~20mA, 4~20mA , 0~10V
- Tach Output
- Warning Alarm (General Alarm)
- Motor Running Indicator
- Motor Running (N/O, N/C Contact)
- Foot Switch

DIGITAL PRECISION INDUSTRIAL DRIVE



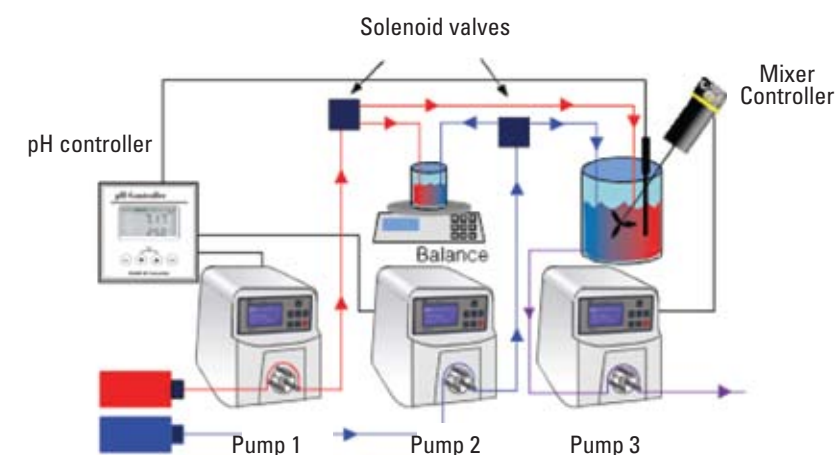
MODEL No. JWIV600, JWEIV600

Flow Rate (L/min)

Tubing In diameter mm (inch)	6.4 (1/4")	9.5 (3/8")	12.7 (1/2")	9.5 (3/8")	12.7 (1/2")	15.9 (5/8")
Tubing Wall Thickness	3.2 mm (1/8")			4.8 mm (3/16")		
Flow range (10 ~ 600 rpm)	0.06 ~ 3.7	0.1 ~ 7.4	0.2 ~ 12	0.1 ~ 7.4	0.2 ~ 15.7	0.25 ~17.5

SPECIFICATION

Description	JWIV600	JWEIV600
Flow range	0.006 ~ 17.5 L/min	0.006 ~ 17.5 L/min
RPM	10 ~ 600	10 ~ 600
Head accepted	2	2
Maximum torque	18.7 ~ 300 kg-cm	
Reversible	Yes	
External Input	0~20mA, 4~20mA, 0~10V, Start/Stop, Start/Stop, CW/CCW, MAX Running	
External Output	0~20mA, 4~20mA, 0~10V, Pulse, General Alarm, Motor Running, RS232(option)	
Voltage	230V~, 50/60Hz	
Current	1.0A at 230V	
Fuse rating	T3.0 A / 250V	
Motor type	BLDC	
Motor size	200W	
Display	128 x 64 Graphic LCD	7 Segment LED
Motor control	PWM Control	
Speed regulation	±0.1% Speed control	
Electronic brake	Yes	
Housing materials	Painted steel Housing	
Certificated	CE mark : EU low voltage, EU EMC	
Operating Temp.	0 ~ 40°C	
Storage Temp.	-15 ~ 65°C	
Dimensions	28(L)x21(W)x23.3(H) cm	
Weight	8.2 kg	

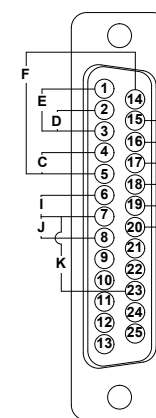
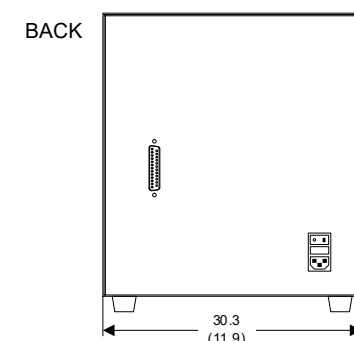
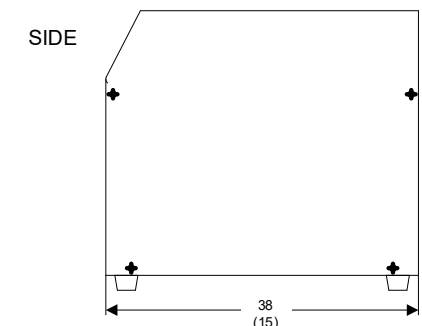
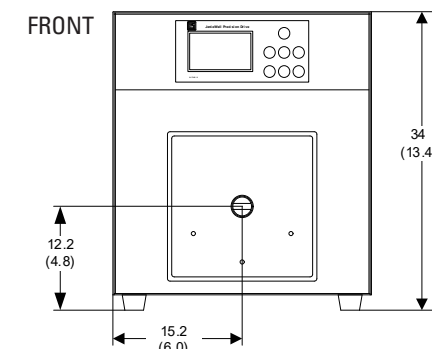


High Accuracy

Low Price

JenieWell Precision Industrial Pump Drive System

Dimension cm(inch)



- A. START / STOP
- B. CW/CCW
- C. OUTPUT 0 ~ 20mA, 4 ~ 20mA
- D. INPUT 0 ~ 20mA, 4 ~ 20mA
- E. INPUT 0 ~ 10V
- F. OUTPUT 0 ~ 10V
- G. TACH OUTPUT
- H. Maximum (Prime)
- I. MOTOR RUNNING N/O. CONTACT
- J. MOTOR RUNNING N/O. CONTACT
- K. GENERAL ALARM