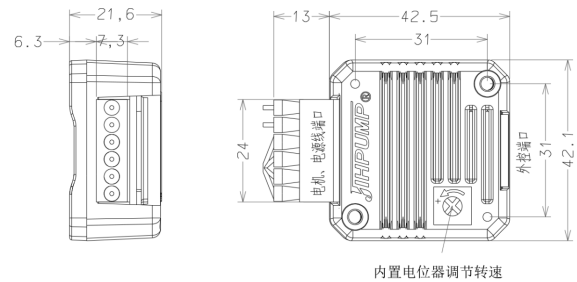




## Features

- Compact structure, small size, full functionality
- Suitable for driving 42 stepper motors, can be fixed to the tail of the motor to form an integrated product, or used separately
- Provides different control drivers, such as JBT-AM voltage type, JBT-AT communication type, JBT-AP and QBT-M2 pulse type

## Pump Size



## Technical Specifications

Drive Model	JBT-AM	JBT-AT	JBT-AP	QBT-M2
Functions	Start/stop, forward/reverse, speed up/down (with built-in potentiometer, external voltage or current for speed adjustment).	MODBUS data control for speed, start/stop, and forward/reverse.	Start/stop, forward/reverse, speed adjustment with external potentiometer and PWM pulse signal.	Start/stop, forward/reverse, speed adjustment with built-in potentiometer.
Motor Type	Type 42 stepper motor			
Speed Range	0-600rpm			
Net Weight	40g			
Power Supply	DC 12-36V(Recommended power supply DC24V,2A)			
Power	≤ 15W			
Work Environment	Temperature range: 0°C (no freezing) to 60°C, relative humidity <85%RH			

