EFORT

ESR3-400Z15

Maxium payload 3 kg with maxium reach 400 mm.

■ Highlights

I. High rhythm and high precision
The fastest standard cycle time can reach 0.33 s, and the robot positioning accuracy can reach 0.01 mm.

2. High rigidity and low vibration
Robot body mode and rigidity enhancement, combined with vibration suppression and active vibration suppression functions, effectively reduce vibration.

3. Easy to maintain and scalable
The detachable structure of cables and batteries allows for the replacement of robots inside the device, and the built-in camera network cable enables various communication

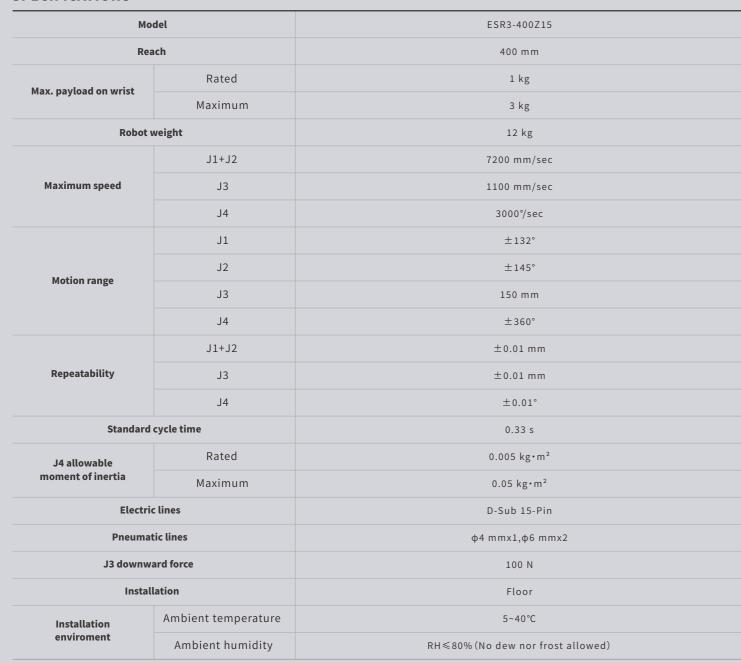
■ Applications

It can be used in handling, sorting, assembly, etc.

Industries

Suitable for industries such as electronic manufacturing, lithium batteries, automotive electronics, and photovoltaics.

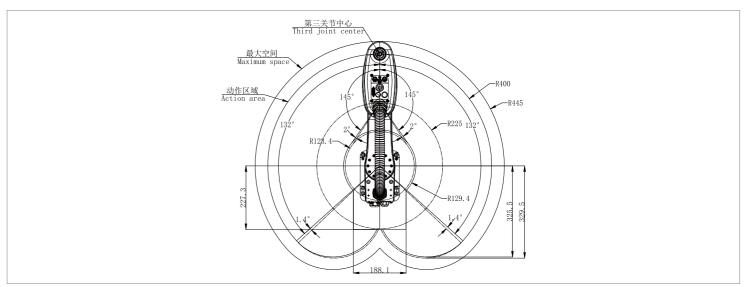
SPECIFICATIONS



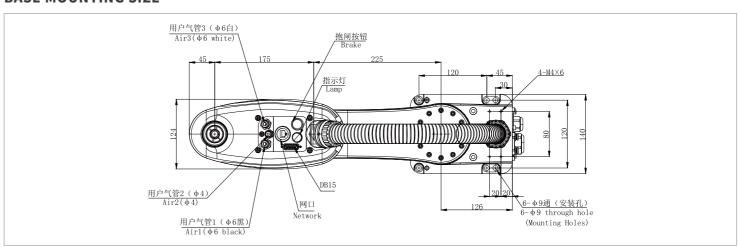
*The final interpretation right belongs to EFORT Intelligent Robot Co., Ltd. Any updates will be made without prior notice.

OPERATING SPACE

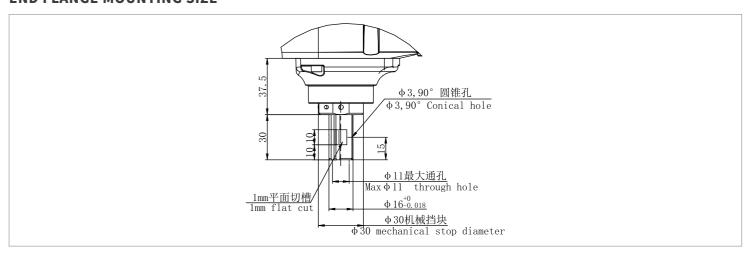
EFORT



BASE MOUNTING SIZE



END FLANGE MOUNTING SIZE



Information Release Time 2025/04

PHONE: (00 86) 400-052-8877 ADDRESS: No. 96, Wanchun East Road, Wuhu, China (Anhui) Pilot Free Trade Zone WWW.EFORT.COM.CN