

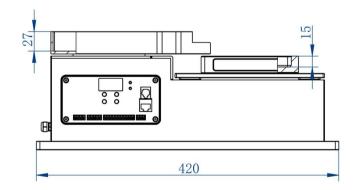
iF Series Flexible Feeder

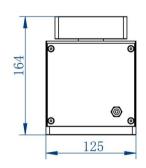
Adapt to diverse feeding needs with ease, enhancing productivity manifold.

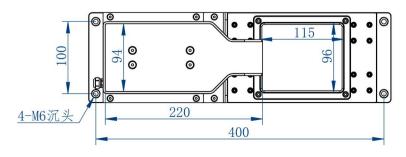
iFeedering, we specialize in crafting Flexible Feeder products tailored to diverse industrial needs, ensuring smooth operational adaptation with robust performance and unique design. We extend our expertise to comprehensive flexible feeding system designs, delivering turnkey solutions that promise enduring performance, unmatched flexibility, and enhanced operational efficiency to our valued clients.

iF-F150H

Base Size	420*125*164mm
Tray Size	115*96*15mm
Tray load	1kg
Applicable size	0.5~15mm
Hopper volume	2L
Hopper size	100*203*30mm
Move type	up, down, left, right, up-left, up-right, down-left, down-right, disperse, compact
Running Noise	<75dB
Backlight Color	White(standard), Other colors can be <i>customized</i> , and support infrared
Communication	Modus TCP, Modbus RTU
Waveform	square wave (vibrate strongly), sine wave (Soft and smooth vibration)
Adaptive	such as gemstones watch parts , and small medical or
Products	electronic components.
Platform Option	material (POM), We can customize to your material requirements
Power Supply	24V DC

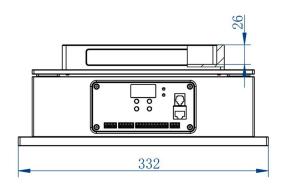


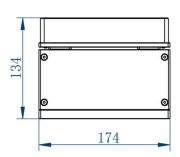


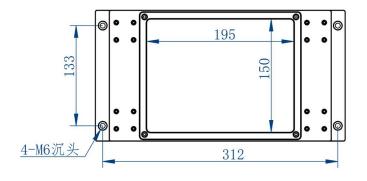




Base Size	332*174*134mm
Tray Size	195*150*26mm
Tray load	1.5Kg
Applicable size	5~50mm
	up, down, left, right, up-left, up-right,
Move type	down-left, down-right, disperse,
	compact
Running Noise	<75dB
Doublinht Colon	White(standard), Other colors can be
Backlight Color	customized, and support infrared
Communication	Modus TCP, Modbus RTU
Was a factor	square wave(vibrate strongly), sine
Waveform	wave (Soft and smooth vibration)
	such as electronic components, fuses,
Adaptive Products	screws, fasteners, and washers.
	*
Platform Option	material (POM) , We can customize to
1	your material requirements
Power Supply	24 VDC

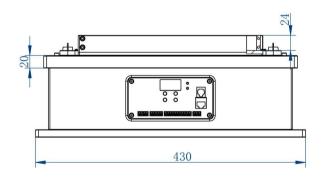


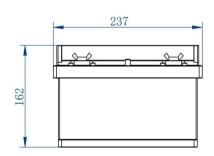


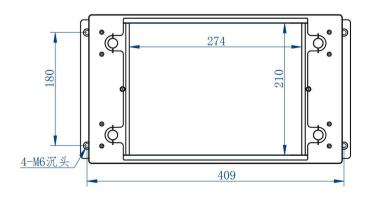




Base Size	430*221*162mm
Tray Size	274*210*24mm
Tray load	1.5Kg
Applicable size	15~60mm
	up, down, left, right, up-left, up-right,
Move type	down-left, down-right, disperse,
	compact
Running Noise	<75dB
Backlight Color	White(standard), Other colors can be
Backlight Color	customized, and support infrared
Communication	Modus TCP, Modbus RTU
Waveform	square wave(vibrate strongly), sine
vvaveioiiii	wave (Soft and smooth vibration)
Adaptivo Products	such as complex fasteners,
Adaptive Products	large-volume parts, and joints.
Platform Ontion	material (POM) , We can customize to
Platform Option	your material requirements
Power Supply	24V DC

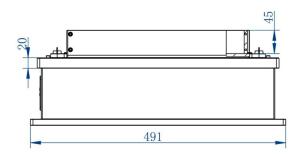


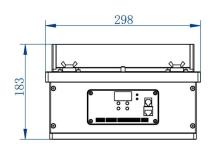


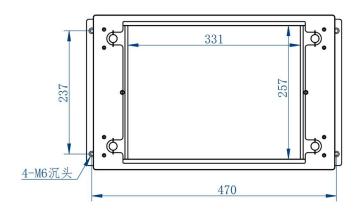




491*282*183mm
331*257*45mm
2Kg
15~80mm
up, down, left, right, up-left, up-right,
down-left, down-right, disperse,
compact
<75dB
White(standard), Other colors can be
customized, and support infrared
Modus TCP, Modbus RTU
square wave (vibrate strongly) , sine
wave(Soft and smooth vibration)
such as complex fasteners,
large-volume parts, and joints.
material (POM) , We can customize to
your material requirements
24V DC









Base Size	625*390*191mm
Tray Size	450*372*53mm
Tray load	2.5Kg
Applicable size	30~180mm
	up, down, left, right, up-left, up-right,
Move type	down-left, down-right, disperse,
	compact
Running Noise	<75dB
Packlight Color	White(standard), Other colors can be
Backlight Color	customized, and support infrared
Communication	Modus TCP, Modbus RTU
Waveform	square wave (vibrate strongly), sine
vvaveioiiii	wave (Soft and smooth vibration)
Adaptive Products	such as large complex housings, and
Adaptive Products	bearings.
Platform Option	material (POM) , We can customize to
	your material requirements
Power Supply	24V DC

