# QF025 Flattening Machine For Heat Exchanger Tubes

### **Basic Information**



### **Product Specification**

OD Range: Φ15-Φ38mm
Tube Wall Thickness: ≤3.5mm
No-load Speed: 300rpm
Power: 1.1KW

• Tube Material: Carbon Steel, Stainless Steel, Titanium, Etc.

• Weight: 8kg

• Highlight: QF025 Flattening Machine,

**Heat Exchanger Tubes Flattening Machine** 



## More Images







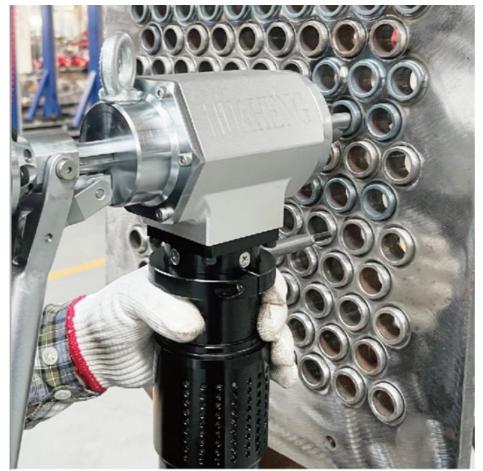
### **Product Description**

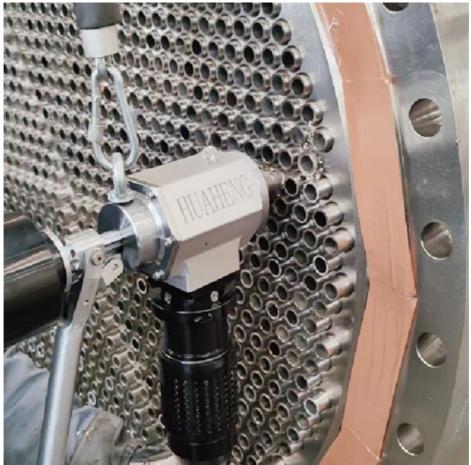
The unevenness of the tube mouth in the tubesheet welding will affect the welding quality and product appearance, this product can be replaced by changing the knife holder and the head to achieve the function of the tube mouth levelling, fast chamfering, removing the weld and bevelling of the tube enclosure, fast, efficient, labour-saving, and can be a good solution to the problem of the unevenness of the tube mouth.

Translated with DeepL.com (free version)

Torque	50NM
Tube	Outer diameter Φ16mm Inner diameter Φ12mm
Air consumption	0.7m³/min
Feed stroke	25mm







No.99 WuSongJiang Road, KunShan, JiangSu, PR.China PC.215334