

LKC-01

Thermal Break Aluminum Profile Knurling Machine With Strip Feeder Device



THE MAIN PURPOSE

- » Through a pair of knurling knives of hard material, roll the tooth pattern on the inner surface of the groove of the broken bridge aluminum profile through the heat insulation strip or the plastic profile, so as to increase the friction between the broken bridge aluminum profile and the heat insulation strip force.

FEATURES

- » Electronically control the overall lifting and opening of the teeth; when changing profiles, it is faster and more stable without manual adjustment.
- » It can be equipped with a stent graft and a threading clamping device to realize "threading and filming while opening teeth".
- » Imported precision lead screw, precision linear guide.

PARAMETERS

Power Supply	380V 50Hz 3P or Customized
Total Power	1.5KW
Knurling knife Diameter	90mm
Processing Profile Size	220×260mm
Speed	10~60m/min
Machine Dimension	750×1000×1500mm
Weight	500kg