

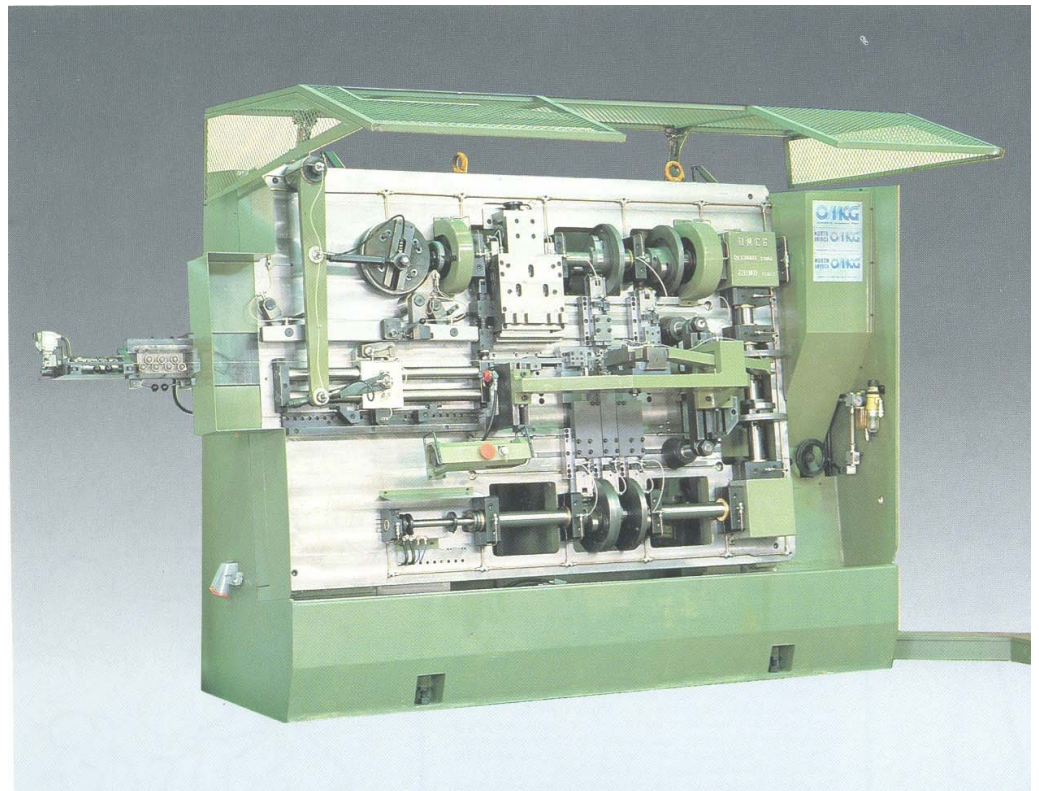
Mechanical Series



**MECHANICAL
FORMING
MACHINE FOR
WIRE, STRIP & TUBE**



PGU 530



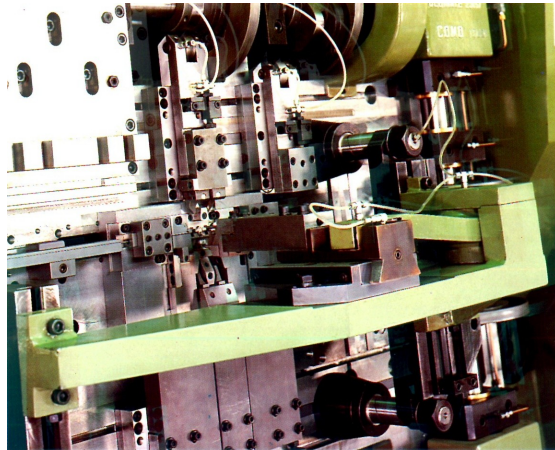
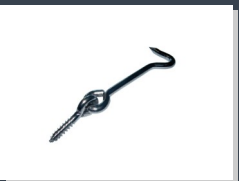
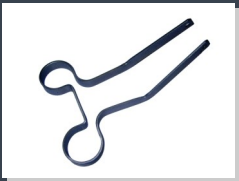
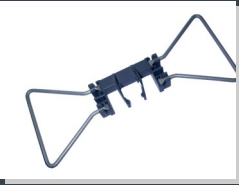
- ✓ **FAST**
- ✓ **STURDY**
- ✓ **HIGHEST REPEATABILITY**
- ✓ **BEST ACCURACY**
- ✓ **HIGH QUALITY TOOLING SET**

**ADVANCED TECHNOLOGY
FOR WIRE AND METAL STRIP
PROCESSING**

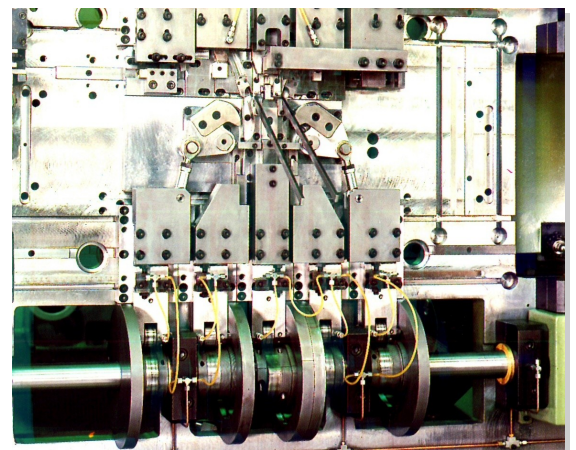
Technical Data

Model	PGU 250
Feeding from 0 to	250 mm (9.84 in)
Wire Diameter	Up to 5 mm (0.197 in)
Max Wire Tensile (at maximum diameter)	600 N/mm ²
Strip width	20 mm (0.787 in)
Strip Thickness	2 mm (0.079 in)
Working Speed	45/220 strokes/minute
Motor Output	2.25 KW
Net/Gross Weight	1400/1560 Kg
Overall Size Without Decoiler (L xWxH)	2400x980x1860 mm
Overall Size With Decoiler (L xWxH)	5300x980x1860 mm
Shipping crate dimensions (LxWxH)	2100x1180x2000 mm
Volume	4.95 m ³

* consumption measured on average production data.



Bending and forming area detail



Bending and forming area detail

The machine is shown without safety barriers for display purposes.

The Manufacturer reserves the right to alter any information and/or picture provided in this brochure without notice.



ADVANCED TECHNOLOGY
FOR WIRE AND METAL STRIP
PROCESSING

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