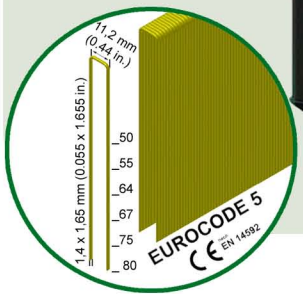


Fast stapling in industrial manufacturing



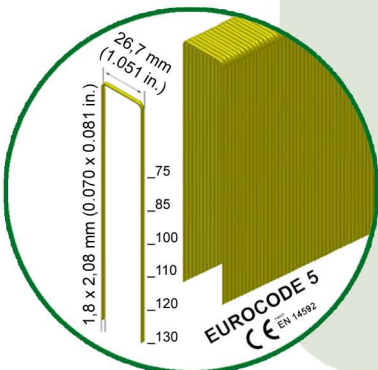
www.prebena.de

Pneumatic-Industrial Stapler MODUL for staples type Z and WP with changeable magazine



MODUL 11-Z64
Staples type Z from 50 - 64 mm (2" - 2-1/2")
 from 35 - 64 mm (1-3/8" - 2-1/2") available on request
 Weight: 9,75 kg (21.49 lb.)
 Weight incl. staples: 15,85 kg (34.94 lb.)
 Operating pressure: 4,5 - 7,5 bar (64 - 107 psi.)
 Air requirement: 1,8 l (8.18 gal.) /staple up to 6 bar (87 psi.)
 Magazine capacity: 32 staple bars = 2.300 staples
 Measurements: LxWxH: 484 x 118 x 500 mm
 (19.06 x 4.65 x 19.69 in.)

MODUL 11-Z80
Staples type Z from 50 - 64 mm (2" - 3-1/8")
 Weight: 14,5 kg (31.97 lb.)
 Weight incl. staples: 21 kg (46.29 lb.)
 Operating pressure: 4,5 - 7,5 bar (64 - 107 psi.)
 Air requirement: 3,4 l (0.75 gal.) /staple up to 6 bar 87 psi.)
 Magazine capacity: 32 staple bars = 2.300 staples
 Measurements: LxWxH: 484 x 118 x 500 mm
 (19.06 x 4.65 x 19.69 in.)



MODUL 11-WP130
Staples type WP from 75 - 130 mm (3" - 5-1/8")
 Weight: 15,5 kg (34.17 lb.)
 Weight incl. staples: 19,75 kg (43.54 lb.)
 Operating pressure: 5 - 7,5 bar (72-107 psi.)
 Air requirement: 5,1 l/staple up to 6 bar
 (1.35 gal./staple at 87 psi.)
 Magazine capacity: 15 staple bars = 780 staples
 Measurements: LxWxH: 500 x 141 x 531 mm
 (19.69 x 5.55 x 20.91 in.)

- Cooling of the bumper by equipment air
 → longer service intervals
- Large volume of air inside the body
 → Fast rate of shooting
- Max. rate of fire
 → 12 shots / Second

- ▶ Vertical pneumatic connection
- ▶ Empty shot safety device
- ▶ Triggering system:
 External triggering by PLC program
- ▶ Magazine system:
 Top load by changing magazine
- ▶ Control port: XLR-port 6-pole
- ▶ Ready for installation

Industrial packaging for quick reloading