

GIMA- P STAMPING GUN



Images similar

Characteristics

It's not only the design that distinguishes this product from all others, but also the functionality and the simple operation and maintenance. With the GIMA P you have a powerful hand- held embossing device with an embossing head for deep, clean and reliable embossing of metal parts (steel, cast iron, aluminium etc.)

- Light device with the PE type holder
- No power connection necessary!
- Energy: Ring with 10 propellant charges SPIT (standard or heavy- duty)
- With one stroke you can emboss up to 12 characters with 4 to 12 mm typeface height
- Typeset: Numerals, letters, special characters, company logos
- Steel types in various different designs with sharp or dotted (low stress) engraving
- Rapid change of types through pin locking
- The stamping gun is low- recoil
- 100% cartridge utilisation through the "Winchester cartridge system"
- The unit is suitable for simple positioning against flat and round materials
- The GIMA P is equipped with comprehensive vibration protection.
- Clean - thanks to good ventilation
- **[NEW]** Automatic piston retraction
- **[NEW]** Energy adjustment
- Weight with magazine: 3.3 kg

Advantages:

- Lowest maintenance costs!
- Simple and robust system!
- Less recoil!
- More comfort!
- More power!

Accessories:

- Cartridge ring with 10 propellant charges
- Individual types (special version)
- Individual type holder
- **[NEW]** Steel head for hot surfaces

Individual types

- Special steel types manufactured from high performance stamping steel with special profile for the GIMA type heads.
- Sharp or dotted engravingText, typeface height and typeface width per requirement
- Standard types in 2 breadths: 5,3 and 8 mm
- Space types
- custom- built types
- block types in 4 to 12 mm type height
- **ALL** types available as sharp or dotted (low stress) engravements

Cartridges

Similar / alternative products



Stempelpistole GIMA- S
pneumatisch



GIMA "A" STAMPING
GUN, pneumatic



Patmark

Zubehör:



Extras for GIMA P

