

***INO HZ-2 / HTP-3 / TP-10 / TP-15* Hot Stamp Printing Units**

The printing units *INO Typ 2 / 3 / 10 / 15* operate on the hot stamp principle using wear resistant printing foils. This process is suitable for marking cables and hoses made from PVC, Polyethylene, polyester and rubber type insulations.

The number of printing wheels can be kept as low as required. The wheel holder has to be filled up with spacer rings. This also permits the positioning of the wheels. The number of printing characters and types of faces can be selected as required.

The printing wheels are brought to the required temperature with an integral low voltage heater. The units can be left continuously connected without risk of overheating.



***INO HZ-2* Hand Operated Unit**

- Imprints up to approx. 25 mm O.D.
- Type Height
1,5 - 2,3 mm up to max. 10 wheels
2,5 - 4,0 mm up to max. 7 wheels
- Complete with carrying case
- Dimensions 230 x 70 x 290 mm
- Weight 1,4 kg



***INO HTP-3* Mechanical Bench Unit**

- Imprints up to approx. 20 mm O.D.
- Type Height
1,5 - 2,3 mm up to max. 12 wheels
2,5 - 4,0 mm up to max. 8 wheels
- Manually actuated
- Dimensions 220 x 65 x 130 mm
- Weight 1,0 kg



***INO TP-10* Electro-pneumatic Bench Unit**

- Imprints up to approx. 12 mm O.D.
- Type Height
2,5 - 4,0 mm up to max. 10 wheels
- With time and pressure regulator
- Actuation with foot pedal or machine
- Dimensions 246 x 183 x 184 mm
- Weight 5 kg

***INO TP-15* Electro-pneumatic Bench Unit**

- Imprints up to approx. 12 mm O.D.
- Type Height
1,2 - 2,3 mm up to max. 15 wheels
- With time and pressure regulator
- Actuation with foot pedal or machine
- Dimensions 246 x 183 x 184 mm
- Weight 5 kg