

HAND-GUIDED, SELF-PROPELLED THERMOPLASTIC-MARKING MACHINE RP100-1H

WITH ...

- **indirect** heating by propane gas heated heat transfer oil
- thermostate for automatic **temperature regulation**
- automatic **gas switch-off** at extinguishing of burners
- driven **rear wheels** (axle with differential gear)
- automatic **speed-up** to adjusted speed
- **parking brake** for rear wheels
- **steering transmission** adjustable to individual requests
- **material outlets** on both sides

FOR...

- thermoplastics with **line widths** from 10 – 30 cm (50 cm optional)

NEW



Technical Data:

- 1-cylinder **gasoline engine**, air-cooled
- 3,4 kW (4,7 HP) at 2.850 rpm
- **air output:** up to 190 l/min (2-cylinder-compressor)
- **hydrostatic**, infinitely variable drive
- **material container** for thermoplastic: up to 115 l (gross)
- **glass bead container** with bead gun: up to 20 l
- dimensions: (L x W x H mm): 1.800 x 1.200 x 1.200
- weight: approx. 370 - 390 kg
- **CE** (declaration of conformity)

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