

## Product Sheet

### MINI STAR, portable, pneumatically driven marking machine

#### Category: Other solutions

#### MINI STAR – Portable labelling machine

MINI STAR is a compact, pneumatically driven machine for labelling with plastic pins. With a foot pedal and compressed air, it offers up to four times greater efficiency than manual labelling. It handles materials of various thicknesses, is based on Avery Dennison® technology and offers an ergonomic design for reliable and easy use.

- Portable and automatic labelling
- Compatible with material thicknesses of 7–40 mm
- Only compressed air required – no electricity

## Product description

### MINI STAR – portable, pneumatically driven marking machine

#### Machine for attaching labels with plastic pins

MINI STAR is a compact and portable marking machine that revolutionises how products such as socks, rugs, towels and microfibres are marked. With pneumatic drive and foot pedal, it frees the operator's hands and increases efficiency by up to four times compared to manual marking. The machine requires only compressed air – no electricity – making it both energy efficient and cost effective. It marks materials of various thicknesses (7–40 mm) and handles both light and heavy products with high precision.

MINI STAR is equipped with Avery Dennison® technology and is manufactured with carefully selected materials for long life and reliability. Its ergonomic design makes it easy to use in a variety of environments, and it can be supplemented with a laser pointer for even more accurate marking. The machine is CE marked and comes with a one-year warranty.

#### Description

- Portable and automatic marking
- Compatible with material thicknesses of 7–40 mm
- Only compressed air required – no electricity
- Foot pedal for increased productivity and ergonomics
- Customisable – optional laser pointer and safety switch

## Technical Specification

#### Machine Specifications

|                          |                              |
|--------------------------|------------------------------|
| • Material thickness     | 7–40 mm                      |
| • Press                  | 40–80 psi                    |
| • Dimensions (L × W × H) | 310 × 400 × 460 mm           |
| • Net weight             | 17.2 kg                      |
| • Gross weight           | 19.0 kg                      |
| • Packaging dimensions   | 420 × 510 × 570 mm           |
| • Optional               | Laser pointer, safety switch |
| • Warranty               | 1 year                       |