

## **Technical Product Data Sheet**

## volzDispenser 161-0269



volzDispenser 161-0269 is a fully automatic tape dispenser that cuts tape strips to length and then dispenses them. The tape length can be programmed to the millimeter via the durable keypad, and can also be stored for future operations. The lengths that are programmed can be recalled either repetitively or in sequence. The unit is equipped with two photocells as standard, allowing the simultaneous use of 2 tapes. A preset number of pieces can be set by means of a corresponding counter. The device is very easy to maintain and has a finger protection with switch-off contact.

### **Nominal Values**

**Length Calibration** Control Panel

**Power Consumption** 25 W

**Tape Width** min: 6 mm, max: 60 mm

**Tape Length** min: 5 mm, max: 999 mm

Max. Roll Diameter 300 mm

**Type of Rolls** Adhesive Tape, Backing Film, Hose

**Required Space (LxWxH)** 213 mm x 116 mm x 140 mm

Weight 1,6 kg

**Mode** Automatic

**Type** | Strip Dispenser

**Additional Info** Versions: K – plastic roller, S – silicone roller, and SP – main transport roller

with silicone plasma coating

Effective | 24 July 2023















DE-79227 Schallstadt



# **Technical Product Data Sheet**

## volzDispenser 161-0269



### **Applications**

- Suitable for a variety of highly adhesive tapes
- May be used to cut adhesive tapes, masking foils, tubes and other materials
- Offers a manual, automatic, sequence, and P-Mode (counts down to to zero from the preset number of strips)

#### **Benefits**

- Strip length programable
- Cuts to millimeter accuracy
- Cuts in set cycles of up to 999 tape strips
- Program memory of 6 different tape lengths
- Can cut non-adhesive tape

Print Date: 08.08.2025













