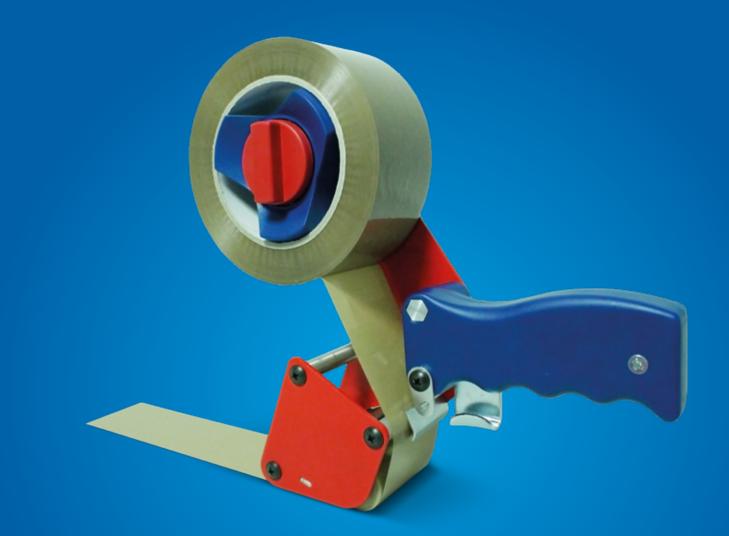
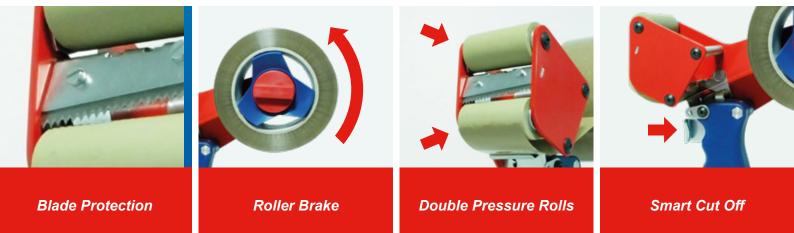
JOPACK PROFI 161-21402 Manual Tape Dispenser





Manual Tape Dispenser profi 161-21402

Professional Manual Dispenser 161-21402 For adhesive packing tapes up to 50 mm

This professional manual device may be in a different package, however, it is in fact the well tested 161-21402. We negotiated and received an exclusive global contract with the manufacturer of this device. Since 2013, Volz also holds the exclusive global distributing rights. The packaging is neutral allowing the product to be effectively marketed by multiple dealers.

This professional manual tape dispenser is used for the sealing of cartons and packages. With its roller brake it makes tape dispensing especially easy. Two contact pressure rolls allow for an extremely simple and smooth tape application. The tape cut-off is implemented by activating the release inside the handle, thus protecting the user from injuries. Tapes of 76 mm (3 inch) core diameter, with up to 50 mm in width and a length of 200 m may be processed. The maximum roll diameter is 170 mm.

We have created a special website for this product. More information regarding this article may be found at: **www.tapedispenser.de**



Have we piqued your interest? Then fill out the enclosed response form and either email it to: info@tapedispenser.de, or fax it to: +49 7664/50500811.

You don't see your required width?

No problem. We offer devices of the same construction for tapes in widths of 25 mm and 75 mm with the following article numbers:

161-21401

For adhesive tapes of 25 mm in width. Recommended sales price: net 161,71 €

161-21403

For adhesive tapes of 75 mm in width. Recommended sales price: net 266,69 €

Technical details

Таре Туре	Single Sided Adhesive Tapes
Length	220 mm
Width	65 mm
Height	210 mm
Weight	520 g
Maximum Tape Diameter	170 mm
Maximum Core Diameter	3 inch
Maximum Roll Diameter	50 mm
Item / Carton	1 piece
Item / Dispatch Units	8 pieces



For more information, go to:

www.tapedispenser.de

Recommended Sales Price

158,09 €