

**SEND US YOUR
COMPONENTS FOR
A TEST NOW!**

SCOPE OF APPLICATION

Component size

3 mm to 50 mm maximum edge length

Component weight

max. 30 g

Thinnest zones

protruding mold elements ≥ 0.3 mm

Output

up to 40 components/min.

Condition

dry, clean, single-variety (no foreign parts),
not magnetized

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K-TECH

Tape & Reel



K-TECH BK05
+ feedy

**THE AUTOMATIC
PACKAGING STATION**

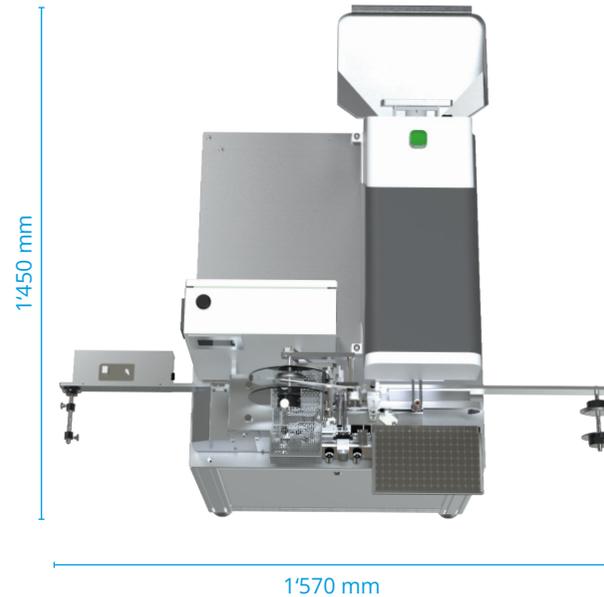
AUTOMATIC ASSEMBLY THANKS FEEDY AND TAPING MACHINE

With the **K-TECH BK05 taping machine**, your components are automatically placed in the carrier tape via the flexible feeding system **feedy from PARO**. The operator only has to set up the two parts of the system – taping machine and feedy - to the respective component to be taped and start the automatic run.

feedy combines all components of flexible parts feeding in one compact device. Thanks to integrated image recognition and robotics, **feedy** is much more versatile than conventional feeding systems, comes with similar installation dimensions and a comparable price. Each unit is configured at the factory for your components. This guarantees high process reliability, simple installation and very fast commissioning.

>>> **Benefit from maximum flexibility, reliability and a delivery time of just a few weeks.**

DIMENSIONS BK05 + FEEDY



TECHNICAL DATA BK05 + FEEDY

Technische Details

Type	feedy taping machine
Electrical connection	1x 230 VAC ±10% / 50Hz
Power consumption	0.9 kW
Backup fuse	10 A
Air pressure	5 – 6 bar
Compressed air quality	dry (condensation-free, oil-free)

Dimensions

Length and width	ca. 1'450 x 1'570 mm
Height	ca. 1'384 mm
Weight	ca. 300 kg

Performance data*

Output	up to 40 components/min.
Operation	ca. ¼ person

* The performance data are guide values and may vary depending on the type of component.

