



NOVITA Jet

33278 – Novita Jet



Flat base
For cutting all kinds of material
in the outer wear industry

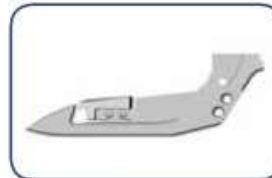
NOVITA Jet

APPLICATION AREA

The Novita Jet is a modified version of the compressed air operated Novita Standard. It provides ease of use and increased performance everywhere where no electrical connection is possible for safety reasons, e.g. in wet areas. Untiring and reliable just like all Kuris' NOVITA cutting machines.

The Novita Jet is driven by compressed air. Therefore every safety risk is eliminated (overload and the electric motor burn out). The motor cannot overheat even at a constant output and capacity overload. The outlet air is evacuated to the rear through a double-walled tube - inner tube for supply air; outer tube for discharged air and released into the atmosphere far away from where the cutter is working. It therefore no longer presents a disruption to anyone, either as a result of draughts (air swirls, cold effect, circulating fluff) or even by whistling.

The lubricator reduces friction between the blade and the counter blade, enabling laminated materials to be cut.



25508 - Skid base
For cutting thicker materials (upholstery etc.) and for an exact template cut.



28456 - Skid base with protective ball
For cutting delicate materials (no fibre damage)

TECHNICAL DATA:

Motor power:	approx. 0,15 kW
Blade speed (idle):	approx. 1.900 U/min
Operating pressure:	6 bar (max)
Tube width, clearance:	6 mm
Air consumption at nominal load:	0,25 Nm ³ /min
Cutting height, max.:	8 mm
Housing diameter:	38 mm
Machine length:	approx. 220 mm
Machine weight, excl. tube:	approx. 0,9 kg