

AutoCut

AUTOMATIC REEL SLITTING AND WINDING MACHINE



PICTURE: AutoCut1600
Equipped with friction winding shafts

Cutting performance of circular knives combined with quick and safe preparations

YOUR ADVANTAGES

- ✓ Automatic positioning of upper and lower knives with a precision of +/- 0,1 mm
- ✓ Set-up within few minutes
- ✓ Reduction of hazard potential
- ✓ Constant tension, independent from diameter and width of band
- ✓ Produces hard winding, as well as preventing hairline cracks in the acrylic layer of sandwich foils
- ✓ Comes with friction winding shafts to make sure reels will be rewound with uniform tension, independent of their individual widths

A SMART INVESTMENT

**More sellable
profiles thanks to
repeatable and precise
results in cutting
surface material**

AutoCut

AUTOMATIC REEL SLITTING AND WINDING MACHINE



PICTURE: AutoCut1600 -
Unwinding station

TECHNICAL DATA

- ✓ Working widths: 700, 1600
- ✓ Connection to your network to allow exchange of data
- ✓ Material thickness: 0,5 mm, depending on the material
- ✓ Width of reel max.: 1600 mm
- ✓ Width of reel min.: 150 mm
- ✓ Reel diameter max.: 700 mm

SUITED FOR CUTTING

- ✓ PVC, PP, PE, PU, sandwich foils, laminates, some textiles, metal foils

