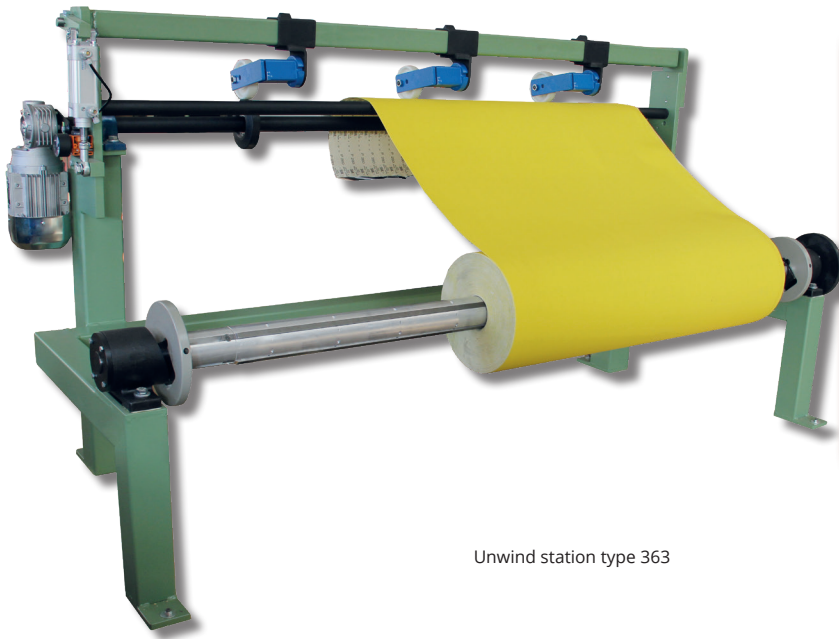




SINCE 1962
Coated Abrasives Conversion Equipment
made in Switzerland

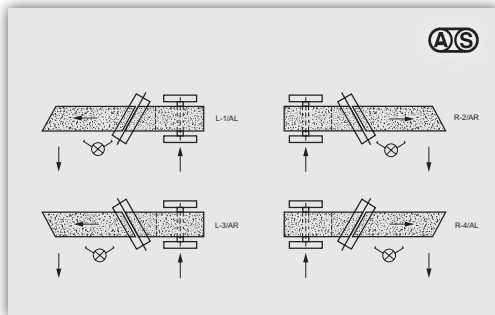
Unwind station type 363

The unwind station type 363 is used when big jumbo rolls have to be prepared and no unwind station is integrated in the machine. The unwind station can be equipped with several options which facilitate the handling.

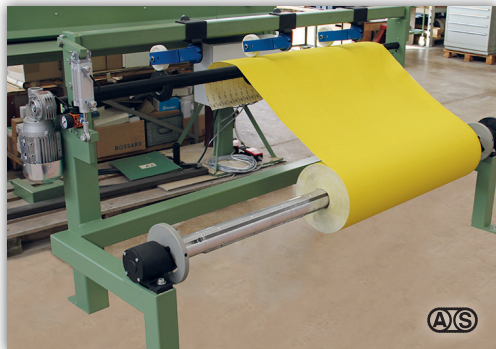


Unwind station type 363

- » Roll width of 1650 / 1850 / 2050 mm
- » Maximum roll diameter of 750 mm
(larger diameters on request)
- » Several options available
 - several unwind shafts
 - shaft supports (bearing)
 - drive/feed



L with operation side on the left.
R with operation side on the right.
Left/right refers to the direction on which the belt is pulled off.



Unwind station type 363/1650 KB
with automatic partial feeding type TV

Unwinding

- Type HO: with fixed unwind shaft with sleeve and collars (on request).
- Type KB: with flap bearings for pneumatically expandable unwind shaft or square shaft with cones and manually adjustable mechanical brake (on request).
- Type KP: with flap bearings for pneumatically expandable unwind shaft or square shaft with cones and pneumatic brake.
- Different unwind shafts for type KB or KP available.
 - square shaft 40/40 mm with 2 expanders for sleeves included

Options

- Unwind shafts for type KB or KP
 - square shaft 32/32 mm with 2 expanders for sleeves
 - pneumatically expandable unwind shaft for cores with $\varnothing 75$ mm
 - 2 cones for rolls with a square shaft core (for 40/40 or 32/32mm shafts)
- Automatic brake control type AV,
automatic brake control according to the roll diameter (the pneumatic brake type KP is required).
- Automatic partial feeding type TV,
automatic partial feeding of the material through the cutting machine.
This option is recommended for cut-to-length machines, which are working by hand. Feeding length is adjustable (time-controlled). For a smooth operation, type AV and type KP are recommended.