

ADDITIONAL TRANSPORT FOR THE MATERIAL

PULLER

Additional transport for the material for all sewing machines – including heavy and long arm sewing machines.

MK DIFFERENTIATES BETWEEN THREE VERSIONS

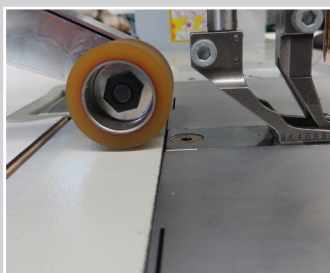
- PULLER WITH CONTINUOUSLY VARIABLE GEARBOX
- PULLER POWERED BY A STEPPER MOTOR
- PULLER WITH SYNCHRONOUSLY DRIVEN TRANSPORT ROLLERS FROM ABOVE AND BELOW

SPECIAL FEATURES:

- Puller rollers with different coatings or steel version with varying diameters
- Double puller with two adjacent rollers that compensate for different material
- Which thicknesses. Both rollers are synchronously driven.
- The puller can be pivoted up by using the hand lever

All three versions are available in different variants:

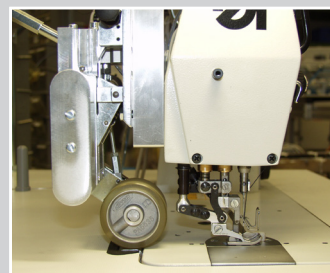
- Small puller rollers – Ø 28 mm for widths 9, 15, 20, 30 mm.
- Large puller rollers – Ø 54 mm for widths 15, 35, 50, 70, 75 mm.
- Double puller with two adjacent rollers, Ø 54 mm, overall width 50 mm, 60 mm, 70 mm.



Puller, one-piece,
roller diameter 28 mm



Puller, one-piece,
roller diameter 54 mm



Puller, one-piece,
roller diameter 54 mm

ADDITIONAL TRANSPORT FOR THE MATERIAL, PULLER



Puller, two-piece,
roller diameter 28 mm



Puller, two-piece,
roller diameter 54 mm



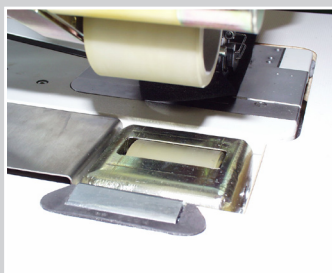
Puller, two-piece, 54 mm
with step motor stationary
behind machine



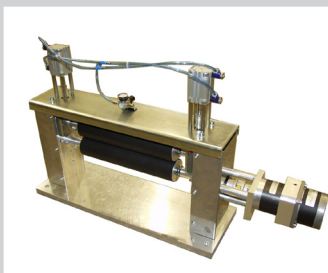
Puller, one-piece,
roller diameter 54 mm



Puller, one-piece, with powered
transport rollers above and below
roller diameter 54 mm



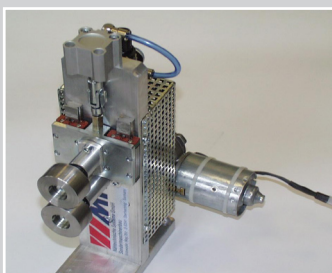
Puller, one-piece, with powered
transport rollers above and below
roller diameter 54 mm



External puller, with powered trans-
port rollers above and below. Drive
motor acc. to choice, roller widths
from 35 to 600 mm. With or without
motor control.



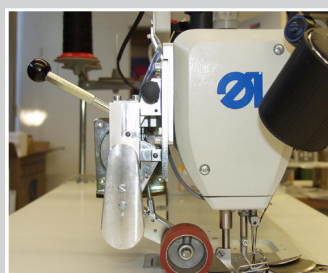
External puller, with powered trans-
port rollers above and below. Drive
motor acc. to choice, roller widths
from 35 to 600 mm. With or without
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External puller, with powered trans-
port rollers above and below. Drive
motor acc. to choice, roller widths
from 35 to 600 mm. With or without
motor control.



Puller, two-piece, 54 mm with step
motor



Puller, one-piece, 54 mm additional
transport for the material