

Braiding machine for Monofilament Sleeveings

SFL 120, 140



HERZOG
Braiding machines

CLEVER SOLUTIONS SINCE 1861



August Herzog Maschinenfabrik GmbH & Co. KG
Am Alexanderhaus 160, D-26127 Oldenburg
Telefon: +49/ 441/3008-0 Fax.: +49/441/3008-100
www.herzog-online.com



HERZOG[®]
Braiding machines

CLEVER SOLUTIONS SINCE 1861

**Braiding machines for
Monofilament Sleeveings
SFL 120 / 140**

With proven supported HERZOG carrier system,
120, 140 mm pitch,
single-head construction.

Main and take-off drive running in oil bath, therefore
extreme longevity and low noise level, quiet in operation
by horn gears running on roller bearings with exchangeable
HERZOG special inserts which provide excellent running
proportions.

Driving aggregate: electromotor with all necessary control
devices, incl. electronic overload control.
Voltage: 400 V, 50/3 + N.

Braid take-off by means of multiple roller take-off with
6 driven take-off discs or take-off disc with 500 mm
diameter, 110 or 200 mm width.

Underframe made of robust steel construction.
Colour: turquoise RAL 5018

Equipped with HERZOG carrier type AFD 120 / 140. Yarn guidings through
Porcelain-, ceramic-eyelets or open steel guides (140),
incl. 1 tension spring per carrier.

Suitable for HERZOG bobbins 63 x 200 mm = 547 ccm (120).

Suitable for HERZOG bobbins 78 x 280 mm = 1.211 ccm (140).

Speed: 330 rpm (120) or 235 rpm (140)