GRÜNIG · SWITZERLAND

GRÜNIG G-STRETCH 275 UV-BOND LED

PRE-PRESS / SCREEN STRETCHING / FULLY AUTOMATIC



OVERVIEW

The G-STRETCH 275 allows stretching the mesh directly from the roll and fixing it by means of the latest UV-LED technique.

BRAND	Grünig
COUNTRY	Switzerland
MODEL	G-STRETCH 275 UV-BOND LED
SERIES	G-STRETCH
CATEGORY	Pre-press
TYPE	Screen stretching
OPERATION	Fully automatic

01 SPECIFICATIONS

G-STRETCH 275 A1 (CONTROL PANEL A1)	
Table width	1400 mm
Table length (SL)	1900 or 2900 mm
Frame profile height	20 - 300 mm
Fabric roll width	1580 mm
Width	2300 mm
Length	SL + 1120 mm
Height	1050 mm
Electric	230 V / 50 Hz (L+N+PE) | 220 V / 60 Hz (2L+PE)
IT-Network	Ethernet / RJ45
Continuous sound pressure level	<70 dB (A)

G-STRETCH 275 A3 UV-BOND LED (TOUCH-SCREEN TERMINAL A3)	
Table width	1400 mm
Table length (SL)	1900 or 2900 mm
Frame profile height	20 - 300 mm
Fabric roll width	1580 mm
Width	2580 mm
Length	SL + 1120 mm
Height	2120 mm
Electric	230 V / 50 Hz (L+N+PE) | 220 V / 60 Hz (2L+PE)
Compressed air	1/4" / 6 bar / 10 l/min
IT-Network	Ethernet / RJ45
Continuous sound pressure level	<70 dB (A)

02 FEATURES

- ☑ Automatic stretching mechanism operating with the G-CHECK 3 measuring instrument from the lower mesh side
- ☑ Stretching in true alignment with the thread, without any mesh distortion
- ☑ Optimal handling and highest degree of precision
- ☑ No contact between the mesh and the frame during stretching

03 APPLICATIONS

Automatic stretching and gluing (UV-bond LED) | Mesh stretching directly from the reel

SUPPLIED IN INDIA BY SUNSTAR GRAPHICS

Installation, operator training, spares and service from Mumbai.

Send your material, print size and volume per hour for a quotation in rupees.

+91 98203 61705 · SALES@SUNSTARGRAPHICS.COM

PRODUCT PAGE

Specifications are taken from the manufacturer's published data and may change. Confirm the configuration for your job with Sunstar before ordering.