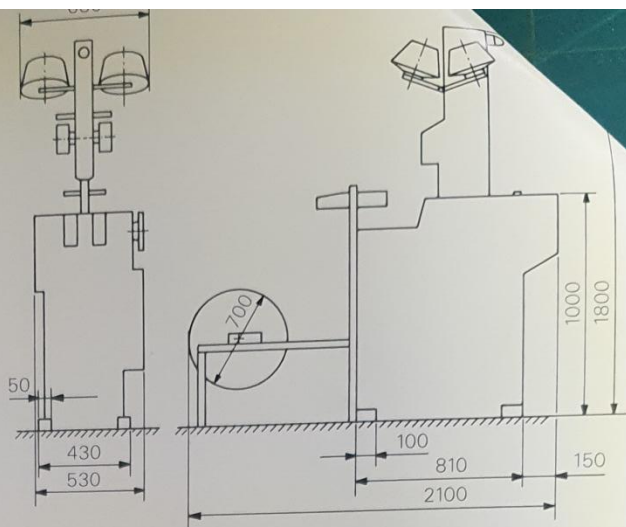




NARROW FABRIC WEAVING
LOMM ND 2/64 G
for production of safety belts



Narrow Fabric Needle Loom ND 2/64 G

Decisive Advantages

The type ND narrow fabric needle loom is distinguished by above-average weaving speed and high-quality fabric production. Particularly recommended for medium heavy articles such as car safety belts. The design of this model features high perfection with regard to statics, dynamics, optimum weaving geometry, universal adjustability, careful material selection, as well as excellent surface finish quality and form.

The sturdy cast-iron construction gives the machine its necessary stability and running smoothness at high speeds, and the fabric take-off designed for high loading assures slip-free precision take-off of the woven beltings. All movements can be controlled individually, and a central circulation lubrication system, supplies all gears and bearings. The neat arrangement of control elements, as well as the uncomplicated guiding of the threads afford easy operation, genuine time savings, a large number of machines per operator, and hence high economy.

Specifications

Max. reed width in mm	68
Max. fabric width (Guide value, in mm)	64
Pick density (picks per cm)	3-43
No. of shafts	4-14
Length of repeats	8/16-48

Accessories

Air cleaner, fabric transport to behind the loom, fabric windup devices, positive rubber feed, various weaving systems, production data acquisition system MÜDATA®, etc.

You can also benefit from

- our specialised and competent information
- our efficient and reliable after-sales service
- our free instruction courses
- our world-wide presence with more than 70 representatives

Quality, know-how and service from Mueller

100 years of service to the narrow-fabric industry

Engineering Works Jakob Müller Ltd.
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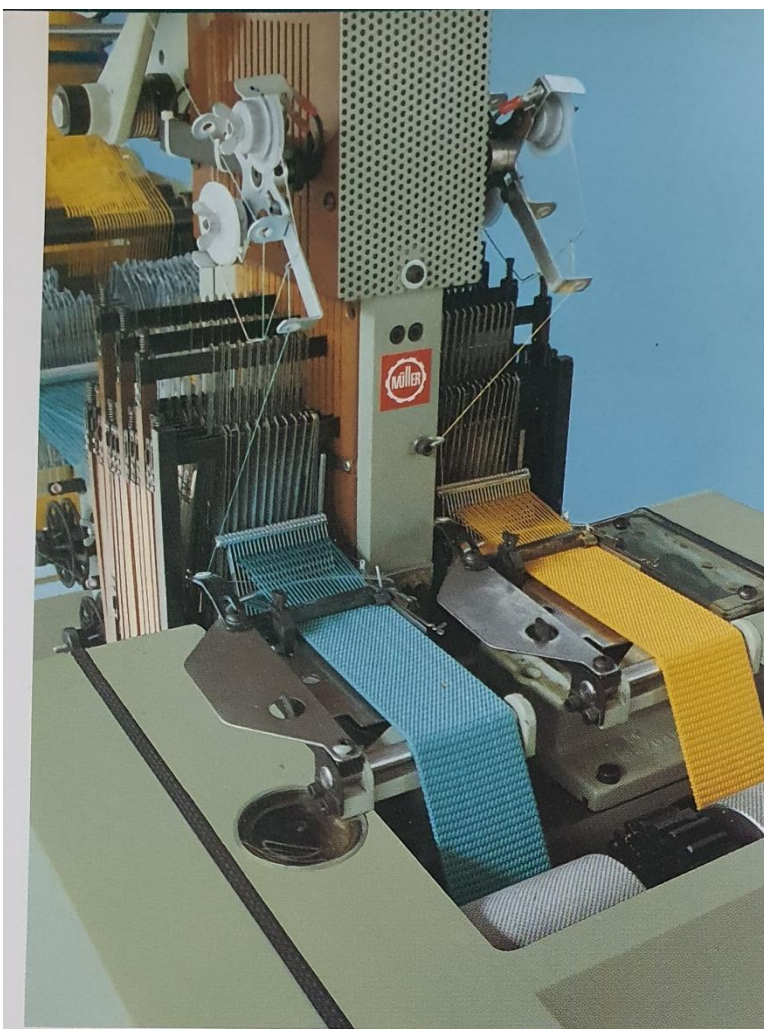
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Narrow fabric weaving machines ND

for car seat belts or similar articles.

Basic model	ND 2/64 G
Number of spaces	2
Max. reed width (mm)	68
Shedding motion	16 shaft frames, cams/pattern chain
Pick repeat	8, 16–48/200