

# Narrow fabric loom

NF...2x...

with two weaving points per space  
for simple, elastic and non-elastic articles



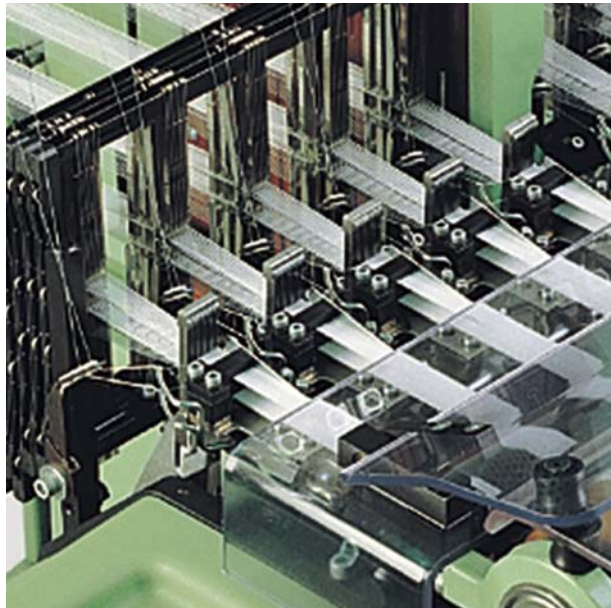
## NF...2x...

### General characteristics

Simultaneous weft feeding on two levels above one another results in a doubling of the number of weaving points in the basic machine. Consequently, machine production of simple, light narrow fabrics can be practically doubled.

Two weft guides and two weft and knitting needles are installed per space for the simultaneous feeding of two wefts. Each of the healds is fitted with 2 thread eyelets, in order to form two weaving sheds one above the other. The reeds are correspondingly higher.

The basic machine corresponds with the standard model. All the technical information, characteristics and advantages of this machine are contained in the leaflet "NF Narrow fabric loom".



Basic model		NF53					
		2x 10/18	2x 8/27	2x 6/42	2x 4/66	2x 4/84R	2x 2/170
Specifications							
Weaving points		20	16	12	8	8	4
Max. reed width							
– Boxer drive	without binder thread	18	22	(35)	(60)	–	–
	with binder thread	16	20	(29)	(60)	–	–
– Parallel drive	without binder thread	–	(24)	42	66	84	165
	with binder thread	–	(24)	42	66	84	165
Number of weft threads / cm		standard 3 – 40 picks/cm options for bandages 1 – 14 picks/cm					
Repeat length		cam discs: 1 : 8, pattern chain: 1 : 8 / 16 – 48					

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**Fascination of Ribbons and Narrow Fabrics  
Innovation in Machinery**

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