



Factory Outlet: Narrow fabric jacquard loom: NFJK2 80 6/66 ED SPE2 768/416

electronically controlled for elastic and non-elastic light to medium-weight narrow fabrics, for warp effect jacquard ribbons, trimmings, belts, decorative articles, etc.

Type	NFJK2 80 6/66 SPE3 768
Year of manufacture	2012
Weaving heads	6
Max. reed width	66
Jacquard	SPE2 768 with 416 installed functions High-Low
Harness	416 ends per space, Heald type R1015 5 mm inset, 53 mm figure width
Number of installed heald frames	12
Weaving System	II + III
Pick density	Electronically programmable 4-80 picks/cm
Additional equipment	MÜDATA C200-Series Electronic programmable Mütrans weft feed Electronic programmable catch thread feeds Rubber feed EGT, with electronic control
Voltage	3x 400V, 50Hz Neutral
Price ex works, Jakob Müller AG, Frick, as is, without guarantee net	CHF 84'500.-