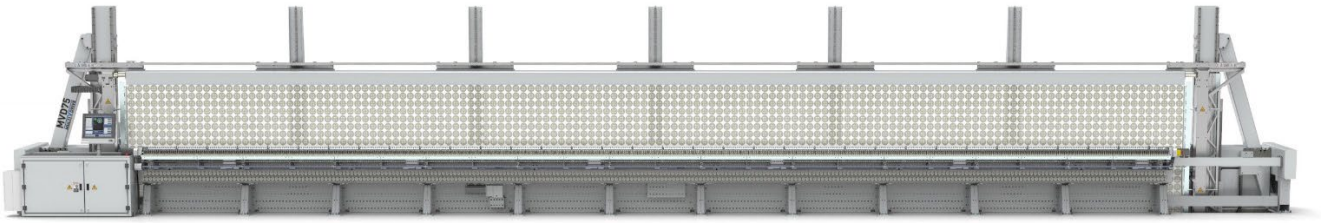
LÄSSER MVD75 MULTI DRIVE



Machine types	**NR**	**Needle Rail** Needle rail standard
	MTC	**Manuel Tool Control** Manual single embroidery position selector
	MTC CUT	**Manuel Tool Control with CUT** Manual single embroidery position selector with cutting device
	ATC CUT	**Automatic Tool Control with CUT** Automatic single embroidery position selector with cutting device
Embroidery system	**LÄSSER RH or LÄSSER LH**	

Embroidery length [m] **Embroidery length [yd]**	5 5.2	9 10.2	10 10.8	14 15.8	15 16.5	20 22.2	25 27.9	28 30.6	30 32.9	30.7 33.6
Number of embroidery positions	176	344	368	536	560	752	944	1040	1112	1136
Horizontal movement	116 / 4 repeat – 785 mm									
Maximum speed (rpm)*	740	720	720	700	700	670	640	600	600	600

*** The speed is dependent on the embroidery height, the article to be manufactured, the yarns used and the operating conditions.**

Machine length [m]	8.3	13.3	14	18.5	19.2	24.4	29.3		33.8	34.5
Net weight (approx.) [t]	6.5	10	10.5	14	14.5	17	20	21.5	22.5	23
Machine width [m]	1.4									

Embroidery height	165 cm
Machine height	3 m
Height of the room	3.15 m

Electric connection	3 x 400 V, +/-5% + PE, 50/60 Hz +/-2%, A transformer is required if main voltage fluctuationare liable to occur.	
Pre-fusing	63 A time-delay 3 phases 4 x 16 mm^2 (observe local regulations) PE always min. 16 mm^2	
Air pressure	NR / MTC 7 bar - 1 m^3 / hour	ATC 7 bar - 2 m^3 / hour
Maximum sound pressure	Leq = 83 dB (A) middle of needle side, distance to machine 1 meter, 1.60 meter above the ground	

***The sound pressure depends on the speed and the repeat.**

Technical data MVD75 EN
Technical changes reserved 09/26

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