

TENSIONERS - FINE WIRE AND HIGH SPEED



Model Type	Min Wire Gauge (mm)	Max Wire Gauge (mm)
F71	0.01	0.08
M65	0.04	0.23
DMA300	0.06	0.23

SPECIFICATION

Arm position gives feedback to the system, adjusting the main friction wheel to regulate and maintain constant tension during the winding cycle. Back tension arm **spring position scaled in grams** and calibrated at the factory.

Model	F71		M65		DMA300	
Part Number	137.000.1		135.000.1		120.000.1	
Working Range	1.5g (0.01 mm)	50g (0.08 mm)	15g (0.04 mm)	350g (0.23 mm)	33g (0.06 mm)	350g (0.23 mm)
Max Speed	15 M/s		20M/s		25M/s	
Options						
Description	Part number		Part number		Part number	
Cut out switch	137.000.2		135.000.2		120.000.2	
Pneumatic release	137.000.8		135.000.8		120.000.8	
Double arm pulley	N/A		135.000.3		120.000.6	

We aim to be much more than a machinery supplier. Our team has a vast range of winding experience and is able to offer help and advice on all aspects of coil winding, from tooling design to machine choice and set-up.

COIL WINDING SOLUTIONS YOU CAN RELY ON

WORKING WITH LOCAL PARTNERS IN THE FOLLOWING COUNTRIES; Austria, Czech Republic, Germany, Hungary, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden.

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