

Model	Coil Width max. (mm)	Coil O.D. (mm)	Drum Segments (No.)	Decoiler Load Capacity max. (Tons)	Drum Rotation Drive Motor (kW)	Hydraulic Power Pack Motor (kW)	Mandrel Drum Expansion Range (mm)
ML 660/M/EI	600	1500	3	6	4	1.5	470-630
ML 860/M/EI	800	1500	3	6	4	1.5	470-630
ML 1.060/M/EI	1000	1500	3	6	4	1.5	470-630
ML 1.260/M/EI	1250	1500	3	6	4	1.5	470-630
ML 1.560/M/EI	1500	1500	3	6	4	1.5	470-630
ML1.080/M/EI	1000	1500	3	8	5,5	1.5	470-530
ML 1.280/M/EI	1250	1500	3	8	5,5	1.5	470-530
ML 1.580/M/EI	1500	1500	3	8	5,5	1.5	470-530
ML 10.100/M/EI	1000	1500	4	10	5,5	1.5	470-530
ML 12.100/M/EI	1250	1500	4	10	5,5	1.5	470-530
ML 15.100/M/EI	1500	1500	4	10	5,5	1.5	470-530
ML 10.120/M/EI	1000	1500	4	12	7,5	2.2	470-530
ML 12.120/M/EI	1250	1500	4	12	7,5	2.2	470-530
ML 15.120/M/EI	1500	1500	4	12	7,5	2.2	470-530
ML 10.150/M/EI	1000	1500	4	15	11	2.2	470-530
ML 12.150/M/EI	1250	1500	4	15	11	2.2	470-530
ML 15.150/M/EI	1500	1500	4	15	11	2.2	470-530
Options:							
A-6/8 Lateral-containment spokes (for narrow coils)							
B-Hydraulic snubber arm with powered roll							
C-Pneumatic snubber roll with undriven roll							
D-Power translation of decoiler (+/- 200mm)							
E-Mobile control panel							
F-Mandrel drum expansion up to 630mm, for 8ton to 15ton decoilers							