

MECHANICAL DECOILERS

Model	Material Weight (kg)	Material Width (mm)	Max. Coil Outside Diameter (mm)	Max. Coil Inside Diameter (mm)	Engine	Break	Hold Down Arm
SRV-MA500A	500	30-300	1300	300-550	√		Optional
SRV-MA500LA	500	30-300	1600	300-550	√		√
SRV-MA500F	500	30-300	1300	300-550		√	√
SRV-MA750A	750	30-300	1300	350-550	√		Optional
SRV-MA750LA	750	30-300	1600	350-550	√		√
SRV-MA750F	750	30-300	1300	350-550		√	√
SRV-MA1500A	1500	30-400	1300	400-550	√		Optional
SRV-MA1500LA	1500	30-400	1600	400-550	√		√
SRV-MA1500F	1500	30-400	1300	400-550		√	√
SRV-MA2500A	2500	30-500	1300	450-550	√		Optional
SRV-MA2500LA	2500	30-500	1600	450-550	√		√
SRV-MA2500F	2500	30-500	1300	450-550		√	√

CONICAL PLUNGER DECOILERS

Model	Material Weight (kg)	Material Width (mm)	Max. Coil Inside Diameter (mm)	Max. Coil Inside Diameter (mm)	With Adopter	Mandrel Expansion	Engine	Break	Hold Down Arm
SRV-MA3000-PUB	3000	80-600	1600	450-560	630	Mechanical	√		√
SRV-MAF3000-PUB	3000	80-600	1600	450-560	630	Mechanical		√	√
SRV-MA3000-PUB	3000	80-800	1600	450-560	630	Mechanical	√		√
SRV-MA4000-PUB	4000	80-800	1600	450-560	630	Mechanical		√	√
SRV-MAF4000-PUB	4000	100-1000	1600	450-560	630	Mechanical	√		√
SRV-MA4000-PUB	4000	100-1200	1600	450-560	630	Mechanical		√	√

HYDRAULIC DECOILERS

Model	Material Weight (kg)	Material Width (mm)	Max. Coil Outside Diameter (mm)	Max. Coil Inside Diameter (mm)	With Adapter	Mandrel Expansion	Engine	Break	Hold Down Arm
SRV-HA6000-PUB	6000	80-600	1600	450-560	640	Hidrolik	√		√
SRV-HAF6000-PUB	6000	80-800	1600	450-560	640	Hidrolik		√	√
SRV-HA6000-PUB	6000	80-1000	1600	450-560	640	Hidrolik	√		√
SRV-HA8000-PUB	8000	80-800	1600	450-560	640	Hidrolik	√		√
SRV-HAF8000-PUB	8000	80-1000	1600	450-560	640	Hidrolik		√	√
SRV-HA8000-PUB	8000	80-1200	1600	450-560	640	Hidrolik	√		√
SRV-HA10000-PUB	10000	80-1000	1600	450-560	640	Hidrolik	√		√
SRV-HAF10000-PUB	10000	80-1200	1600	450-560	640	Hidrolik		√	√
SRV-HA10000-PUB	10000	80-1300	1600	450-560	640	Hidrolik	√		√
SRV-HA12000-PUB	2500	80-800	1600	450-560	640	Hidrolik	√		√
SRV-HA12000-PUB	2500	80-1300	1600	450-560	640	Hidrolik	√		√
SRV-HA15000-PUB	2500	80-1500	1600	450-560	640	Hidrolik	√		√
SRV-HA20000-PUB	2500	80-1600	1600	450-560	640	Hidrolik	√		√

MINI SERVO FEEDERS

Model	Material Width (mm)	Material Thickness (mm)	Free Feed Speed (m/min)	Feeder Roll Diameter (mm)	Feeder Rolls (Pieces)	Pres Control	Optional Free Feed Speed (m/min)	Roller Coating (Optional)
SRV-SS102	10-100	02_2	100	Ø80	2	Sensor	250	√
SRV-SS202	20 - 200	02_2	100	Ø80	2	Sensor	250	√
SRV-SS302	30-300	02_2	100	Ø80	2	Sensor	250	√
SRV-SS402	40-400	02_2	100	Ø80	2	Sensor	250	√
SRV-SS502	50-500	02_2	100	Ø80	2	Sensor	250	√
SRV-SS602	60-600	02_2	100	Ø80	2	Sensor	250	√

CASED SERVO FEEDERS

Model	Material Widht (mm)	Material Tickness (mm)	Free Feed Speed (m/min)	Feeder Roll Diameter (mm)	Feeder Rools (Pieces)	Pres Control
SRV-KS303	40 - 300	04_3	35	Ø85	2	Sensor
SRV-KS403	40-400	04_3	35	Ø85	2	Sensor
SRV-KS503	60-500	04_3	35	Ø85	2	Sensor
SRV-KS603	60-600	04_3	35	Ø85	2	Sensor
SRV-KS803	70-800	04_3	35	Ø85	2	Sensor
SRV-KS1003	110-1000	04_3	35	Ø85	2	Sensor
SRV-KS1203	250-1200	04_3	35	Ø85	2	Sensor
SRV-KS1303	250-1300	04_3	35	Ø85	2	Sensor
SRV-KS1603	400-1600	04_3	35	Ø85	2	Sensor

MINI STRAIGHTENING SERVO FEEDERS

Model	Material Widht (mm)	Material Tickness (mm)	Free Feed Speed (m/min)	Feeder Roll Diamater (mm)	Feeder Rools (Pieces)	Pres Control	Straightener Rools (Pieces)
SRV-MDS 102	15 - 100	05_2	35	Ø80	2	Sensor	5_60
SRV-MDS202	15 - 100	05_2	35	Ø80	2	Sensor	5_60
SRV-MDS302	50-300	05_2	35	Ø80	2	Sensor	5_60
SRV-MDS402	80-400	05_2	35	Ø80	2	Sensor	5_60

STRAIGHTENER SERVO FEEDERS (7 ROLLER)

Model	Material Widht (mm)	Metarial Tickness (mm)	Free Feed Speed (m/min)	Feeder Rool Diameter (mm)	Feeder Rools (Pieces)	Feeder Rools (Pieces)	Pres Control	Roller Coating (Optional)
SRV-DSS303	30-300	04_3	35	Ø85	2	5	Sensor	√
SRV-DSS403	40-400	04_3	35	Ø85	2	5	Sensor	√
SRV-DSS503	60-500	04_3	35	Ø85	2	5	Sensor	√
SRV-DSS603	60-600	04_3	35	Ø85	2	5	Sensor	√
SRV-DSS803	70-800	04_3	35	Ø85	2	5	Sensor	√
SRV-DSS1003	200-1000	04_3	35	Ø85	2	5	Sensor	√
SRV-DSS1203	200-1200	04_3	35	Ø85	2	5	Sensor	√
SRV-DSS1303	300-1300	04_3	35	Ø85	2	5	Sensor	√
SRV-DSS1603	400-1600	04_3	35	Ø85	2	5	Sensor	√

9 ROLLER

Model	Material Widht (mm)	Material Tickness (mm)	Free Feed Speed (m/min)	Feeder Roll Diameter (mm)	Straightener Rolls (Pieces)	Straightener Rolls (Pieces)	Traction Rolls (Pieces)	Pres Control	Roller Coating (Optional)
SRV-DSS304	30-300	05_4	35	Ø85	2	5	2	Sensor	5+4
SRV-DSS404	40-400	05_4	35	Ø85	2	5	2	Sensor	5+4
SRV-DSS504	60-500	05_4	35	Ø85	2	5	2	Sensor	5+4
SRV-DSS604	60-600	05_4	35	Ø85	2	5	2	Sensor	5+4
SRV-DSS804	70-800	05_4	35	Ø85	2	5	2	Sensor	5+4
SRV-DSS1004	100-1000	05_4	35	Ø85	2	5	2	Sensor	5+4
SRV-DSS1204	200-1200	05_4	35	Ø85	2	5	2	Sensor	5+4
SRV-DSS1304	300-1300	05_4	35	Ø85	2	5	2	Sensor	5+4
SRV-DSS1604	400-1600	05_4	35	Ø85	2	5	2	Sensor	5+4

13 ROLLER

Model	Material Widht (mm)	Material Tickness (mm)	Free Feed Speed (m/min)	Feeder Roll Diameter (mm)	Feeder Rolls Diameter (mm)	Feeder Rools (Pieces)	Engaging Rolls (Pieces)	Bending Rolls (Pieces)	Pres Control	Roller Coating (Optional)
SRV-DSS306	30-300	04_6	25	Ø110	2	7	2	2	Sensor	5+4
SRV-DSS406	40-400	04_6	25	Ø110	2	7	2	2	Sensor	5+4
SRV-DSS506	60-500	04_6	25	Ø110	2	7	2	2	Sensor	5+4
SRV-DSS606	60-600	04_6	25	Ø110	2	7	2	2	Sensor	5+4
SRV-DSS806	70-800	04_6	25	Ø110	2	7	2	2	Sensor	5+4
SRV-DSS1006	100-1000	04_6	25	Ø110	2	7	2	2	Sensor	5+4
SRV-DSS1206	200-1200	04_6	25	Ø110	2	7	2	2	Sensor	5+4
SRV-DSS1306	300-1300	04_6	25	Ø110	2	7	2	2	Sensor	5+4
SRV-DSS1606	400-1600	04_6	25	Ø110	2	7	2	2	Sensor	5+4