

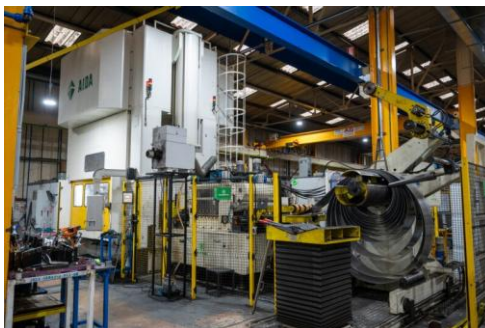


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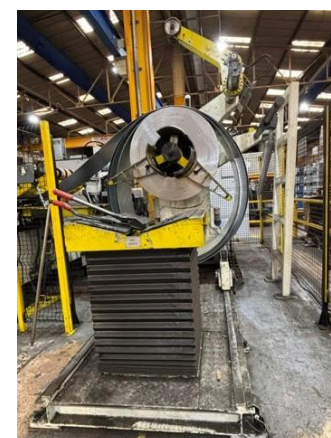
SPECIFICATION NO. MUK2326

AIDA 630-TON MECHANICAL SERVO PROGRESSION PRESS WITH COIL FEED (1A)



MANUFACTURER	Aida
MODEL AND TYPE	DSF-M2-6300-305-150 2 Point Eccentric Mechanical Servo Press with Coil Feed
SERIAL NUMBER	5803
YEAR OF MANUFACTURE	2016
Capacity	630 tons
Bed area	3050 mm x 1500 mm
Slide area	3050 mm x 1500 mm
Moving bolster height	175 mm
Stroke	350 mm
Shut height (SDAU)	800 mm
Adjustment	300 mm
Speed (full revolution)	1 - 50 spm
Speed (pendulum mode)	1 - 75 spm
Distance between uprights (L-R)	3150 mm
Lateral opening	1250 mm
Number of servo motors	1
Total motor power	500 kW
Adjustment motor power	5.5 kW
Maximum upper die weight	6000 kgs
Total stop time	270 ms
Power supply	400 volts / 50 hz
Total weight	95,000 kgs
Overall dimensions	4890 mm x 2200 mm
Height above floor	5855 mm
Total height of press	6975 mm
Coil feed-Direction	Left to right
Adjustable	155 mm - 455 mm
Tolerance	0.1 mm
Weight	4.5 tonnes
Inner diameter	508 mm
Outer diameter	1600 mm

Complete with Millutensil straightener, decoiler, die lifters and pre-rollers



*The description and dimensions given are, to the best of our knowledge, correct, but are not guaranteed.
 Prospective purchasers are advised to check any vital details.*