

Data Sheet

Reference No.: 43998

Press -mechanical-

Brand: ARISA
Model: SC2-160-150-S
YoM, approx.: 1989 used
Reconditioned: 2007
Controls:



Press Design

drive system: eccentric / crank
frame design: H-frame, monoblock
openings in uprights: yes
number of suspensions: 2
opening in table: yes
feedstock transport direction: right to left

Press forces

total force (nominal): 160 to

Press Table

table surface (left-right): 1500 mm
table surface (front-back): 900 mm
thickness of bolster plate: 150 mm
height above floor level: 900 mm

Slide

table surface (left-right): 1500 mm
table surface (front-back): 750 mm

slide (mechan. Press)

slide adjustment: 100 mm
stroke adjustment: yes
stroke min.: 25 mm
stroke max.: 160 mm
stroke rate (min.): 30 /min
stroke rate (max.): 130 /min

Tool Assembly Dimensions

shut height (stroke down, adjustment up), BDC: 450 mm
distance between columns (H-frame): 1525 mm
passline opening (free passage in side columns): 700 mm
free passage between side columns (height): 750 mm

Decoiler

design: single reel
sheet width max.: 400 mm
coil weight max.: 3 to
max. diameter of coil: 1200 mm
mandrel expansion range from: 425 mm
mandrel expansion range up to: 550 mm

Leveller Unit

sheet width max.: 400 mm
sheet thickness max.: 2 mm
feed velocity min.: 0 m/min
feed velocity max.: 30 m/min
drive power: 6 kW

Strip-Feeder

feeder type: roll feeder
sheet width max.: 400 mm
sheet thickness max.: 2 mm

Electrical specifications

total power consumption: 24 kW
mains voltage: 380 V

Dimensions / weights

total height: 4600 mm
total weight approx.: 22000 kg

Attachments (presses)

decoiler: yes
leveller unit: yes
strip feeder: yes
feeder type: roll feeder
safety guard / safety door: yes
2-hand engagement: yes
vibration damping elements: 4
acc. to actual accident protection
regulation: yes

Additional Information:

Servo feeder and Siemens control with tool simulator and simoreg. All documentation retrofitting

Seller:

Post-Venta Carreras S.A.
Antonio Vega
Pol. Ind. Els Plans d'Arau C/ Nicolau Copèr
La Pobla de Claramunt, Spain
+34 938 088 099
antonio@prodeq.es

Photos & Documents

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