

Data Sheet

Reference No.: 40442

Transfer Press -mechanical-

Brand: PLATARG
Model: 312
YoM, approx.: overhauled
Reconditioned: 2024
Controls: PLC

Press Design

drive system: eccentric / crank
number of slide actions: 12

Press forces

total force (nominal): 36 to

Slide

slide force: 3 to
stroke: 38 mm

slide (mechan. Press)

variable speed: yes
main drive power: 4 kW

Overall Specifications (coil lines)

sheet width max: 50 mm
feedstock transport direction:
front-back

Strip-Feeder

feeder type: roll feeder
sheet width max: 50 mm
pilot release system: no
band lubrication system: optional

Transfer System

number of tool stations: 13
distance between tools, stroke X
fixed: 63.5 mm

Electrical specifications

mains voltage: 400 V
mains frequency: 50 Hz

Dimensions / weights

space requirements -left/right-: 2400 mm
space requirements -front/back-: 1500 mm
total height: 1930 mm
total weight approx.: 3500 kg



Attachments (presses)

safety guard / safety door: yes
acc. to actual accident protection
regulation: yes
European CE standards: optional

Additional Information:

Specifications:
Number of stations: 13 (12+1)
Capacity per ram: 3 tons
Flat plate lifters
Standard stroke: 2" (51 mm)
Maximum speed: 140-150 spm

Example of an overhauled Platarg 312 which can be applied to a machine of the same model which is currently available in our database and includes the supply of this machine. Most specifications can be modified / upgraded according to customer's requirements. Please supply us with your complete specifications in order to make a detailed offer.

Seller:

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Photos & Documents

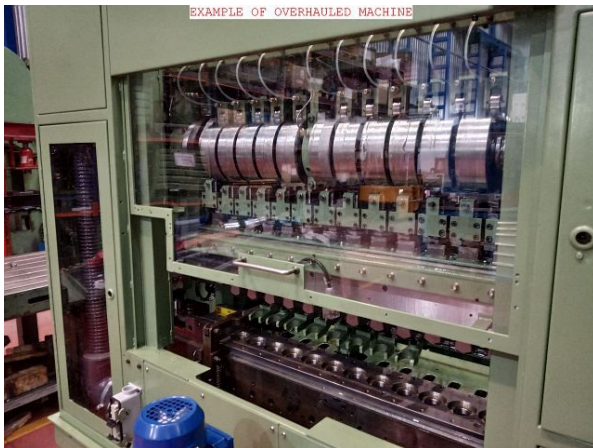
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Back



Control Cabinet



Cams



Controls front



Tool area back