AIDA NC2-200(2)

200-ton mechanical press | ORII CCS feeder

DAINA-JAPAN#000006 | DAINA Miki Yard, Japan



Press manufactured: November 1991

Stroke: 250 mm | No-load speed: 25-45 spm

Feeder roll length: 320 mm

Price and shipment terms: on enquiry

Press specifications

capacity	200 tf
manufactured	November 1991
serial number	10520-1448
nameplate model	NC2-200(2)
type designation	NC2-200(2)B
stroke	250 mm
no-load continuous speed	25-45 spm
die height	500 mm
slide adjustment	110 mm
main motor	22 kW
supply air pressure	5 kgf/cm2
maximum upper die suspension capacity	1,200 kgf (nameplate)
emergency stopping time (nameplate)	180 ms
maximum stopping time (nameplate)	Two-hand control: 180 ms; photoelectric: 200 ms
overrun monitor setting (nameplate)	12 degrees +/- 3 degrees

ORII CCS feeder

DAINA-JAPAN#000006 | Associated equipment specifications

maker / type	ORII CCS FEEDER; exact model code to confirm
roll length	320 mm
maximum material thickness	2.3 mm; lower limit not legible
material height above floor	1,350 mm
machine weight	220 kgf as marked on plate (feeder only)
power supply	200/220 V, 3-phase, 50/60 Hz (nameplate)
main motor	0.6 kW (nameplate)

Specifications transcribed from supplied nameplates. Feeder model code, serial and manufacture date are partly obscured. Press table/slide dimensions, power supply, overall dimensions and weight require confirmation. Tooling and accessories shown are subject to confirmation. Inspection stickers and stopping figures do not establish current safety status or operating condition.

The feeder weight is separate from the press weight, which is not recorded. The following pages reproduce all four supplied photographs, including both original nameplates.

Press overview

DAINA-JAPAN#000006 | Supplied source photograph



Original ORII CCS feeder nameplate

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Original AIDA press nameplate

DAINA-JAPAN#000006 | Supplied source photograph



ORII feeder and control panel

DAINA-JAPAN#000006 | Supplied source photograph

