

1



WASINO 45 T

Model: -

Year: 1985.4

Capacity (Ton): -

Number of Strokes: -

Die Height: 290 mm

2



WASINO 45 T

Model: PUX-45

Year: 1985.11

Capacity (Ton): 45 ton

Number of Strokes: 50 spm

Die Height: -

3



KOMATSU 35T

Model: OBS-35-B

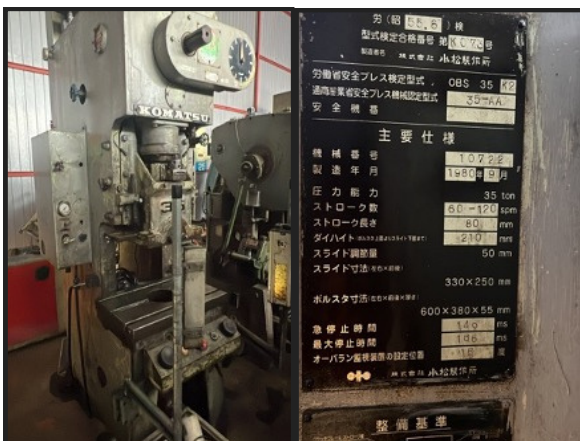
Year: 1981.2

Capacity (Ton): 35 ton

Number of Strokes: 100 spm

Die Height: 210 mm

4



KOMATSU 35T

Model: OBS-35 K2

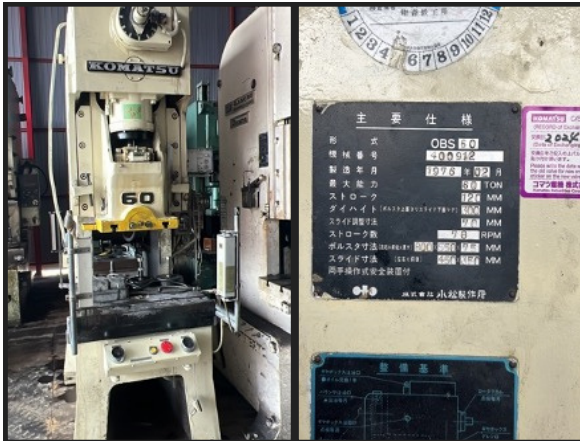
Year: 1980.9

Capacity (Ton): 35 ton

Number of Strokes: 60-120 spm

Die Height: 210 mm

5



KOMATSU 60T

Model: OBS-60

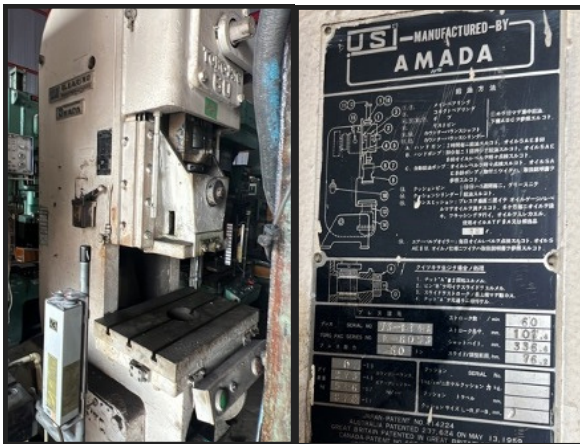
Year: 1976.2

Capacity (Ton): 60 ton

Number of Strokes: 120 spm

Die Height: 300 mm

6



AMADA 60T

Model: -

Year: -

Capacity (Ton): 60 ton

Number of Strokes: 60 rpm

Die Height: -

7



WASINO 55T

Model: PUX55

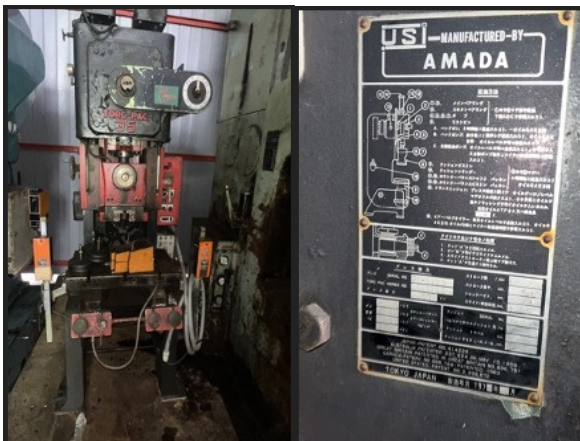
Year: 1981.3

Capacity (Ton): 55 ton

Number of Strokes: 60 spm

Die Height: 250 mm

8



AMADA 35T

Model: -

Year: -

Capacity (Ton): -

Number of Strokes: -

Die Height: -

9



AIDA 60T

Model: CI-6(2)

Year: 1979.5

Capacity (Ton): 60 ton

Number of Strokes: 170 spm

Die Height: 285 mm

10



WASINO 55T

Model: PUX55

Year: —

Capacity (Ton): 55 ton

Number of Strokes: 60 spm

Die Height: 240 mm

11



KOMATSU 45T

Model: OBS-45A

Year: 1978.12

Capacity (Ton): 45 ton

Number of Strokes: 100 spm

Die Height: 250 mm

12



KOMATSU 60T

Model: OBS 60-2

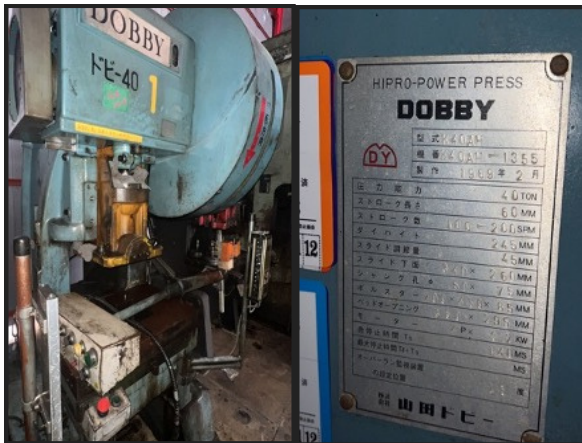
Year: -1982.12

Capacity (Ton): 60 ton

Number of Strokes: 70 spm

Die Height: 350 mm

13



DOBBY 40T

Model: K40 AH

Year: 1989.2

Capacity (Ton): 40 ton

Number of Strokes: 60 spm

Die Height: 245 mm

14



KOMATSU 45T

Model: OBS45-3

Year: 1993.8

Capacity (Ton): 45 ton

Number of Strokes: -

Die Height: 250 mm

15



KOMATSU 60T

Model: OBS60-3

Year: 1992.10

Capacity (Ton): 60 ton

Number of Strokes: -

Die Height: 300 mm

16



AIDA 75T

Model: PC-7 (2)

Year: 1976.3

Capacity (Ton): 75 ton

Number of Strokes: 60 spm

Die Height: -

17



AIDA 80T

Model: CI-8(2)

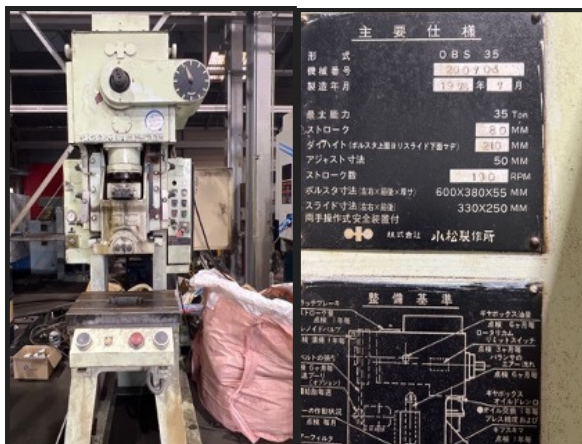
Year: 1978.4

Capacity (Ton): 80 ton

Number of Strokes: 60 spm

Die Height: 320 mm

18



KOMATSU 35 T

Model: OBS-35

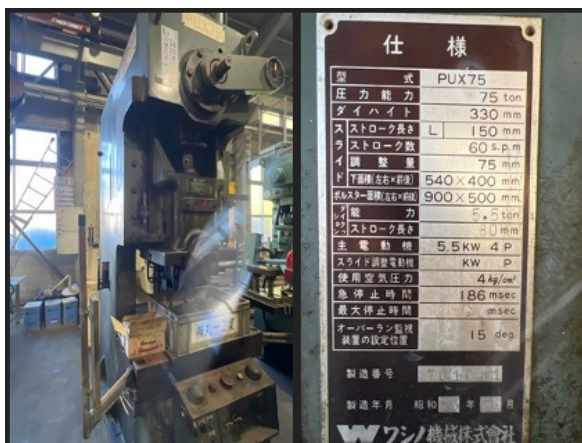
Year: 1978.7

Capacity (Ton): 35 ton

Number of Strokes: 100 spm

Die Height: 210 mm

19



WASINO 75T

Model: PUX-75

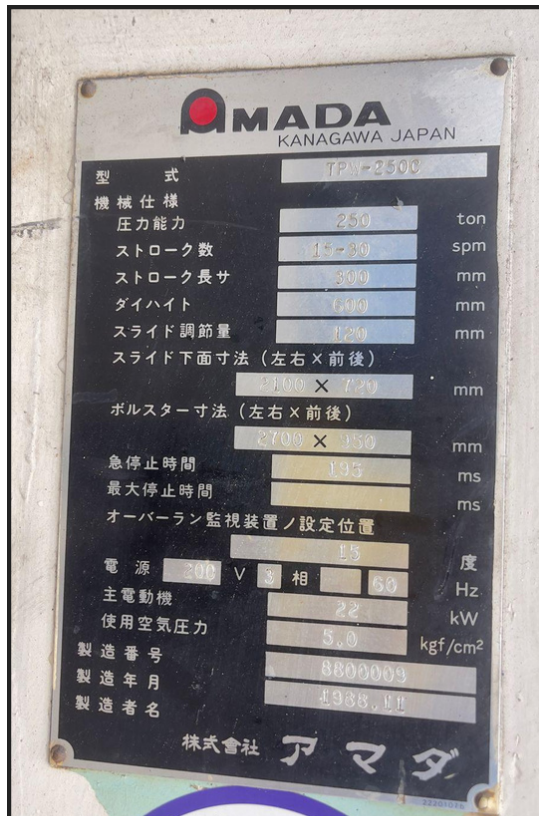
Year: 1980.4

Capacity (Ton): 75 ton

Number of Strokes: 60 spm

Die Height: 330 mm

20



AMADA TPW-250C

Type: Straight Side Mechanical Press

Capacity: 250 ton

Stroke: 300 mm

SPM: 15-30

Die Height: 600 mm

Slide Adjustment: 120 mm

Slide Area: 2100 × 1200 mm

Bolster Size: 2700 × 950 mm

Motor: 22 kW

Power Supply: 200 V / 3 Phase / 60 Hz

Air Pressure: 5.0 kgf/cm²

Manufactured: Nov 1983

Origin: Japan

Heavy-duty press, very popular for automotive & progressive dies

21



AMADA TPW-200

Capacity: 200 ton (2000 kN)

Stroke: 250 mm

SPM: 25-45

Die Height: 500 mm

Slide Adjustment: 110 mm

Slide Area: 1050 × 850 mm

Bolster Size: 2400 × 850 mm

Motor: 15 kW

Power: 200 V / 60 Hz

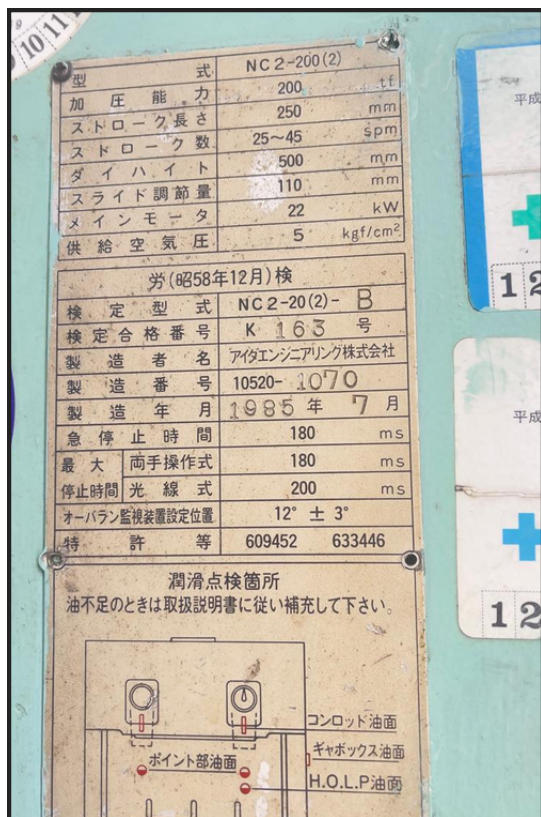
Air Pressure: 0.5 MPa

Manufactured: Dec 2006

Maker: Amada Press System

Newer generation, compact & efficient

22



AIDA NC2-200(2)

Capacity: 200 ton

Stroke: 250 mm

SPM: 25-45

Die Height: 500 mm

Slide Adjustment: 110 mm

Main Motor: 22 kW

Air Pressure: 5 kgf/cm²

Manufactured: July 1985

Maker: AIDA Engineering

Very stable press, excellent for
medium-high production

23



AIDA PDC-20

Capacity: 200 ton

Stroke: 250 mm

SPM: 20-36

Bolster Size: 2400 × 800 mm

Slide Area: 1830 × 650 mm

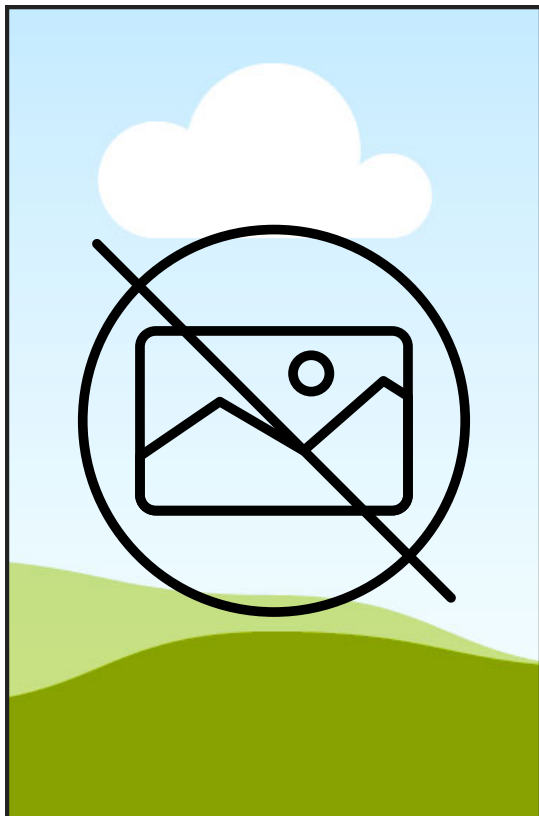
Die Height: 500 mm

Slide Adjustment: 105 mm

Manufactured: Dec 1974

Old but extremely robust AIDA
frame

24



AIDA TORC-PAC 200

Capacity: 200 ton

Stroke: 202 mm

SPM: 30

Shut Height: 575.8 mm

Slide Adjustment: 100 mm

Bolster Size: 2400 × 1250 mm

Slide Area: 1800 × 650 mm

Machine Weight: 25 ton

Manufactured: June 1976

Classic TORC-PAC series, high
torque & durability