MATCH YOUR TOOLS

41 PRESSES. THE RIGHT ONE FOR YOUR DIES.

We check the condition of every tool, match each die to a press and quote in as soon as one day, before you commit to the move.



41
Presses from 2,000 to 110 tons

3
Transfer presses at 2,000, 1,200 and 1,000 tons, each also coil-fed

240″
Maximum bed (6,096 mm), 68″ (1,727 mm) shut height, 72″ (1,829 mm) coil width

1 DAY
Quote in as soon as one day, tool condition confirmed

PRESS LIST

TONNAGE	FEED	QTY	BED L-R × F-B	SHUT HT.	STROKE	MAX SPM	MAX COIL WIDTH
TRANSFER PRESSES							
2,000 tons	Transfer or coil-fed	**1**	180 × 72″	66″	20″	15	72″
1,200 tons	Transfer or coil-fed	**1**	240 × 70″	50″	20″	30	72″
1,000 tons	Transfer or coil-fed	**1**	132 × 72″	68″	24″	16	52″
COIL-FED PROGRESSIVE							
1,000 tons	Coil-fed	**1**	144 × 72″	40″	20″	30	50″
900 tons	Coil-fed	**1**	132 × 84″	46″	18″	16	72″
600 tons	Coil-fed	**4**	112–120 × 54–60″	33–47″	14–18″	60	38–50″
450–500 tons	Coil-fed	**2**	84–108 × 60″	30–44″	12–14″	50	18–48″
400 tons	Coil-fed	**2**	84–120 × 48–54″	34–42″	10–14″	70	26–28″
350 tons	Coil-fed	**1**	62 × 50″	30″	10″	45	24″
150 tons	Coil-fed	**4**	60–72 × 36–48″	26–34″	6″	100	18–30″
HAND-FED, GAP FRAME AND TOOL ROOM							
800 tons	Hand-fed	**1**	120 × 60″	60″	20″	20	—
600 tons	Hand-fed	**1**	108 × 48″	30.5″	12″	12	—
500 tons	Hand-fed, rolling bolster	**2**	120 × 60″	52″	20″	20	—
300 tons	Hand-fed	**2**	84 × 48″	48″	16″	22	—
250 tons	Hand-fed	**1**	84 × 48″	32″	16″	—	—
110–150 tons	Gap frame / OBI	**13**	42–50 × 27–33″	17–26″	8–12″	40	—
180–250 tons	Hand-fed, tool room	**3**	48–84 × 44–48″	29–34″	10–12″	30	—

Dimensions in inches (1 in = 25.4 mm). Shut height is to the bolster where both bed and bolster figures exist. Ranges cover the presses in each class.

WELDING & ASSEMBLY

9 robotic MIG cells, 2 robotic spot weld cells, 4 universal resistance welders, 3 pedestal and 2 turntable welders, and assembly cells. In-press nut and stud insertion, PEM, wash and secondary operations. Tube bending and welded tube assemblies.

FABRICATION, FINISHING & QUALITY

Fiber laser / turret combination, 5-axis laser cell, CNC turret and 4 press brakes. Automated powder coat to 1,200 hr salt spray. In-house tool and die shop for refurbishing and adaptation, CMMs, blue light scanning and tensile testing.

SEND US YOUR DIE LIST. QUOTE IN AS SOON AS ONE DAY.

EMAIL THE EMERGENCY TAKEOVER TEAM
Emergency-Tooling-Takeover@anchor-mfg.com

EMERGENCY TAKEOVER CALL CENTER
(216) 265-7852