

Ficep Punch/Shear Angle Line Specifications

Model	Maximum Angle	Ficep Punch Tons	Sizes Per Leg	Flats	Channels	Notching	Measuring System
HP 12 T4	4" x 4" x 1/2"	72	2	No	No	Optional	Rack & Pinion
A 162	6" x 6" x 5/8"	72	1	Optional	No	Optional	Roller Feed
HP 16 T2	6" x 6" x 5/8"	72	2	Optional	No	Optional	Rack & Pinion
A 164	6" x 6" x 3/4"	80	2	Optional	Optional	Optional	Roller Feed
HP 16 T4	6" x 6" x 1/2"	80	2	Optional	Optional	Optional	Rack & Pinion
A 166	6" x 6" x 3/4"	80	3	Optional	Optional	Optional	Roller Feed
HP 16 T6	6" x 6" x 3/4"	80	3	Optional	Optional	Optional	Rack & Pinion
A 204	8" x 8" x 1"	110	2	Optional	Optional	Optional	Roller Feed
HP 20 T4	8" x 8" x 1"	110	2	Optional	Optional	Optional	Rack & Pinion
A 206	8" x 8" x 1"	110	3	Optional	Optional	Optional	Roller Feed
HP 20 T6	8" x 8" x 1"	110	3	Optional	Optional	Optional	Rack & Pinion

Ficep Drill/Shear/Carbide Cutting Angle Line Specifications

Model	Maximum Angle	Maximum Diameters Per Leg	Marking	Notching	Measuring System	Shear	Carbide Saw
HP 25 T	10" x 10" x 1-9/16"	6	Optional	Optional	Rack and Pinion	Optional	Optional
HP 35 T	14" x 14" x 1-9/16"	6	Optional	Optional	Rack and Pinion	Optional	Optional

Model

Type D 4

Type D 8

Punch tonnage for horizontal plane.

121 tons

121 tons

Punch tonnage for the vertical plane

66 tons

66 tons

Number of horizontal plane tools

4

8

Maximum angle

5" x 5" x 5/8"

8" x 8" x 3/4"

Maximum plate

20" x 1"

20" x 1"

Maximum channel

7"

N/A