H 400 A-NC

H 400 A

Fully automatic, fully hydraulic heavy one piece unified construction for superb alignment and accuracy.

Fully hydraulic

Manual mitering up to 60 degrees

Feeder stroke 20" w/ unlimited indexes

Scrap end 5"

Carbide guides w/ rollers

Time saving material sensor

Easy setup

Top clamp

Feeder accuracy +/- 0.008" per index



Job memory

Ball screw feeder +/- 0.005" per index















Standard Equipment
One HSS bi-metal sawblade

Low-volt control Low-volt/undervolt shutoff Blade tension indicator Broken blade shutoff

Infeed/Outfeed support rollers TEFC 3 phase drive motor Totally enclosed worm gear transmission

Blade brush
Full Coolant System

Full Blade Guarding

Operators Manual Parts List/Schematics

H 400 A & H 400 A-NC Specifications					OPTIONAL		
	\bigcirc]	<u>. ∏ ↑</u>	\bowtie	vise
□ 0°	12"	10¼"	7¾x13	1/2"	0° 300X120	230/3	opening
☐ 45°	10"	9"	7¾x 9" 4"x6½"		max 120X 20 min	460/3	15"
□ 60°	6¾"	6"					
	FPM	H	5	Ġ.			
3HP	60-360) H 1	.25"	2100 lbs			
		s .0	042			W 86" L 70"	
		13	' 2"			Workheight	

Capacities shown are max envelope. Each individual cutting job must be considered with regards to type and shape of material, and quantity of pieces per day.