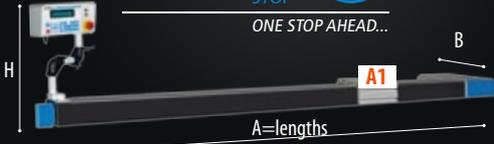


OMGA STOP™

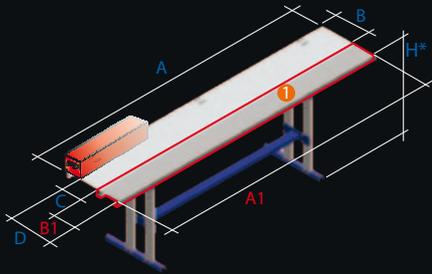
NUMERICALLY CONTROLLED POSITIONING STOP

WOOD be nice.



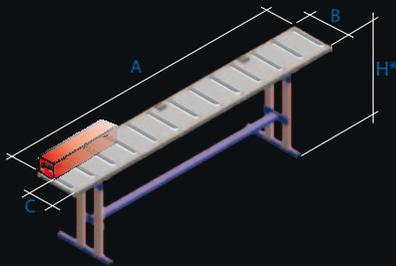


Transmission with cogged belt features a core made of steel cables. The carriage rides along interchangeable hardened steel tracks for added accuracy and durability.



A=Lengths	OMGA Stop 6 6 Feet	OMGA Stop 10 10 Feet	OMGA Stop 13 13 Feet	OMGA Stop 16 16 Feet	OMGA Stop 22 22 Feet	OMGA Stop 30 30 Feet
A1 Carriage Stroke	108"	147"	187"	226"	293"	392"
B	19"					
C	20"					
Lbs	109	133	158	182	223	283
A	106"	145"	184"	224"	290"	389"
B	14"					
C	9"					
A1	106"	145"	184"	224"	290"	--
B1	8"					
D	17"					
H*	* 32" ÷ 39"					

1 WIDTH EXTENSION KIT



A	118"	158"	197"	236"	276"	394"
B	12" MITRE SAWS					
	24" RADIAL ARM SAWS					
C	7.5" MITRE SAWS					
	19" RADIAL ARM SAWS					
H	* 32" ÷ 39"					
Lbs	243	291	412	485	529	776
	MITRE SAWS					
Lbs	335	410	580	670	750	1080
	RADIAL ARM SAWS					

	Adjustable feet with three preset positions Also for roller tables
	Pushing capacity on sheet metal tables 100 lbs
	Pushing capacity on roller tables 175 lbs
	Feed speed 200 ft/min
	Rating: 400 W - Rated Voltage: 110/230 V Rated Current: 3.64 / 1.74 A - Frequency: 60 Hz
	Operating temperature 41° ÷ 113° F
	Humidity (without condensation) 5% ÷ 85%

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