



Manufacturer of Postforming and Laminating Machinery

Edgetech, Inc.
 11933 12th Avenue South
 Burnsville, MN 55337 USA
 952-881-1925
 fax 952-881-0374
www.EdgetechUSA.com

CB307 Single Sided Core Builder w/ Sizing Saw



CB307 Core Builder Specifications

Submit profiles for review. Some restrictions may apply to combinations of these dimensions.

Model	CB307
Core thickness	5/8" – 1-1/8"
Core width (min. assumes 3/4" builddown width)	12" – 48"
Builddown stick width ³ (to be specified)	1/2" – 2"
Builddown stick thickness	3/8" – 3/4"
Core length	8 foot minimum
Feed speed	22 ft. per min./ each edge processed
Shaping radius	To be specified
Dust collection connection (1 per shaper unit)	4" diameter
Dust collection requirements	600 CFM minimum per Shaper Unit
Hot melt system – maximum power consumption	230V 60 Hz 1 Phase 22 Amp 5 KW
Hot melt tank capacity	21 lbs.
Hot melt rate	17 lbs. per hour
Sizing Saw motor	3 HP
Sizing Saw cutting capacity	12" – 48"
Electrical – max. power consumption with all options included	230V 60 Hz 3 Phase 60 Amp 14 KVA
Air requirement	100 PSI 1 CFM
Machine working height	41"
Machine height	68"
Machine width x length (without carts/scissor lift)	8' x 39' 10"
Shipping weight (approximate)	3,300 lbs.

Production capacities and specifications are provided for the convenience of our customers and are not binding. Edgetech reserves the right to make changes without notice. Please contact us if the above capacities and/or specifications do not meet your requirements.

