

Texturing units



Embossing Stand
(CES 2-8)



Brush/Scouring Table
(CBS 8-4)

Standard configurations - Embossing Stands

Model	Feed roll size (w x dia.) ¹	Maximum opening	Motor (Hp)	Dimensions (w x h x l)	Electrics	
					V AC	PH / Hz
CES 1-6	6" x 4"	2"	1.5 DC	42" x 67.75" x 42"	230, 380, 460, 575	3 / 50, 60
CES 1-8	8" x 8"	6"	2 DC	49" x 68" x 48"		
CES 2-8 ²	8" x 8"	6"	1 DC (2)	49" x 68" x 48"		

1. One per top and bottom. 2. Both rolls driven.

Standard configurations - Brush/scouring Tables

Model	Extrudate opening (w x h)	Brushes			Motor & drive (Hp)	Table height	Dimensions (w x h x l)	Electrics	
		Top	bottom	left & right				V AC	PH / Hz
CBS 8-1	10" x 6"	1			2 DC ¹ ; 5 AC ²	36 - 42"	32" x 68" x 48"	230, 380, 460, 475	3 / 50, 60
CBS 8-2	10" x 6"	1	1		2 DC ¹ ; 5 AC ²	36 - 42"	48" x 75" x 80"		
CBS 8-4	10" x 6"	1	1	2	2 DC ¹ ; 3 AC ² ; 5 AC ²	36 - 42"	48" x 75" x 80"		

1. Per feed roll. 2. Per brush.

Create stunning wood grain impressions with CDS's **Embossing Stands**, which embed a customer-specified pattern into extruded material. The speed can be set with a manual dial or a digital keypad for greater versatility. An oil-heating unit can be added for profiles that require heated rolls.

CDS's **Brushing/scouring** machines create a realistic grain in wood composite materials. A full enclosure and a vacuum blower ensure that dust and chip buildup is minimized, and the brushes are all easily accessible for quick replacement.

NOTE: Information subject to change without notice; contact a CDS representative for the most recent information concerning specifications and custom configurations.

EMBOSSING

