



Computerized automatic sizing system (optional)

HCS-508
HCS-610



- The sizing system is driven by a servo motor combined with the use of linear guide way that enables the stop unit to move quickly and position accurately.
- Aluminum alloy guide way features maximum durability, elegance and light weight.
- Length can be made to meet customer requirements
- Operation of the conveyor table is controlled on the screen the multi-function controller provides accurate and fast sizing control.

Model	HCS-508	HCS-610
Cutting capacity (thickness x width)	+45° ~ 0° ~ -45°	+45° ~ 0° ~ -45°
Cycle speed	35 ~ 45 cuts/min	30~40 cuts/min
Saw blade size (optional)	20"	24"
Saw arbor diameter	1"	1"
Saw blade speed	3100 RPM	2000 RPM
Dust exhaust diameter	φ4" x (2)	φ4" x (2)
Motor	7.5 HP	10HP
Table size	920 x 630 mm	1150 x 750 mm
Net weight	540kg	810kg
Gross weight	660kg	960kg
Packing dimensions(L x W x H)	1280x1100x1600 mm	1500x1360x2000mm