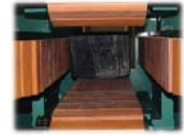


Cleat Haul-offs



-Quick-change, custom-profiled cleats
-1 to 4.5" high



Available with 4 track conveyors

FEATURES

- Adjustable entrance guide rolls with guarded entrance
- Adjustable centerline height
- DC and inverter* motors
- Front-mounted operator station
- Inline reducer
- Remote control
- Casters and leveling jackscrews

CCH 60-8
8" x 60" contact area

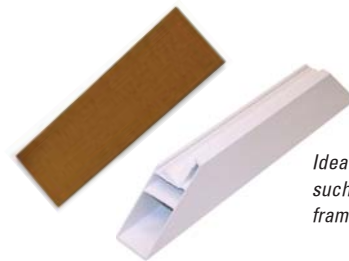
OPTIONS: Servo or vector motors, digital speed indicator, master/follower switch, 2 or 4 speed transmissions, safety cage enclosures, footage counter, quick change cleats, custom-profiled cleats, left to right machine operation.
*for models with contact lengths 60" and higher

Standard configurations

Product	Model series	Contact length	Contact width	Conveyor opening	Speed range (fpm)	Horsepower (Hp) ¹	Electrics		Ref.
							V AC	PH / Hz	
Belt Haul-off	CBH	9.5 - 60"	2 - 24"	3 - 7"	0 - 800	3/4 - 7.5	120, 230, 380, 460	1 - 3 / 50, 60	p.9
Cleat Haul-off	CCH	25 - 144"	4 - 24"	6"	0 - 105	2 - 10	230, 380, 460, 575	1 - 3 / 50, 60	----
Pipe Haul-off	CPH	40 - 84"	2.5 - 3.5"	5 - 43"	0 - 85	2 - 14	230, 380, 460, 575	1 - 3 / 50, 60	p.11
Slab/Rod Haul-off	CCHB	48 - 60"	15 - 60"	6 - 18"	0 - 2	1 - 2	230, 380, 460, 575	1 - 3 / 50, 60	p.12

1. Represents collective horsepower (Quantity of motors x horsepower).

Large rigid profiles need large rigid pullers to keep them moving along the extrusion line smoothly. CDS's Cleat Pullers have a robust platform designed to eliminate slippage and distortion of the extruded product, and can match the unique contour of the processor's profile. The Cleat Puller is ideal for pulling window lineals, fencing and decking panels, and siding.



*Ideal for large, rigid applications
such as decking boards, window
frames and fencing panels*

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

PULLING

