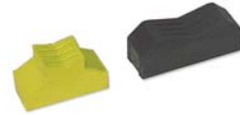
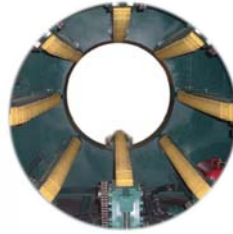


# Pipe Haul-offs



**CPH 872-40**  
3.5" x 72" contact area



Individually powered 8-track conveyor assembly with rubber V-shaped EPDM cleats.



**CSPH 240-4**  
4" x 40" contact area

## FEATURES

- Adjustable product entry "V" guide rolls
- Adjustable centerline height
- Individually-driven track conveyors
- Inverter and vector\* motors and drives
- Front-mounted operator station
- Variable length remote control
- Casters and leveling jackscrews

**OPTIONS:** Servo or vector motors, custom-profiled cleats, master/follower switch, isolation transformer, left to right machine operation.

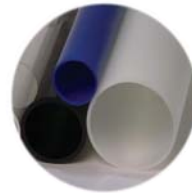
\*standard for selected models. Contact CDS for more information.

## Standard configurations

Product	Model series	Contact length	Contact width	Conveyor opening	Speed range (fpm)	Horsepower (Hp) <sup>1</sup>	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	p.10
Pipe Haul-off	CPH	40 - 84"	2.5 - 3.5"	5 - 43"	0 - 85	2 - 14	230, 380, 460, 575	1 - 3 / 50, 60	----
Slab/Rod Haul-off	CCHB	48 - 60"	15 - 60"	6 - 18"	0 - 2	1 - 2	230, 380, 460, 575	1 - 3 / 50, 60	p.11

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

To accommodate the size and unique processing requirements of extruded pipes, CDS offers its brand of Pipe Pullers, which are designed to provide steady, precise pulling action for pipes of various materials, sizes, and hardness ratings.



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