

Drive-Over Chain Conveyor

FEATURES

- Low profile 8 3/4" (22.2 cm) unit makes operation of driving over and unloading an effortless task
- Portability provides convenience of quickly moving to next location. Lower the wheels, fold up the ramps and you are ready to go
- Long ramps available



DRIVE-OVER CHAIN CONVEYOR SPECIFICATIONS

DISCHARGE HEIGHT	OVERALL TREAD WIDTH	HOPPER BOTTOM	CONVEYOR CHAIN	CHAIN SPEED	ELECTRIC POWER	CAPACITY
3' 1" (0.9 m)	5'-1" (1.6 m)	7 Ga. (4.5 mm)	CA550	385 FPM (117 mpm)	10 HP (7.5 kW)	3,500-8,000 BPH (216 TPH)

	<p>Electric jack shaft drive furnishes an economical, reliable drive. Hydraulic motor drive is also available.</p>		<p>Reinforced ramps will fold for narrow transport width.</p>
	<p>Rotating the axle by employing the ratchet jack along with using the hitch jack allows easy conversion for hopper transportation.</p>		<p>Removable hitch allows for additional operator convenience during operation.</p>
	<p>Optional side unload kit.</p>		<p>Standard spring assist ramps for ease of handling.</p>

Trac Mass-Ter

The Hutchinson Trac Mass-ter is a unique conveyor. Two industry-preferred conveying methods are combined to maximize efficiency and minimize wear. A large diameter, low speed screw in the hopper moves grain to the inclined chain conveyor where Ultra High Molecular Weight (UHMW) paddles quickly but gently carry the material from intake to discharge. Patterned after the model 85 Mass-ter® Mover, the Trac Mass-ter incline conveyor is a versatile performer that has been utilized in horizontal or inclined applications on many large farms and commercial operations. It performs well where low horsepower requirements, quiet operation, gentle handling and longevity are important. Combined with the large 16" screw conveyor intake, this product is ready for those jobs requiring day after day operation.

FEATURES

- Operate from the comfort of a tractor cab
- Attachment to the tractor is as quick as aligning and installing three pins followed by hydraulic and PTO connections. With attachments at the front and rear of the tractor, the conveyor moves with the tractor just as a mounted unit
- Totally self-supporting undercarriage, even when not attached to the tractor



ACCESSORIES

- Hydraulic adjustable spout
- Hydraulic swivel spout
- Enclosed intake hopper assembly
- Adaptor kit for Cat. #3 three-point hitch
- Standard AR lining

TRAC MASS-TER SPECIFICATIONS

LENGTH	MAXIMUM DISCHARGE	OVERALL TREAD WIDTH	GALVANIZED HOUSING	CONVEYOR CHAIN	CHAIN SPEED	PTO POWER	CAPACITY
40'(12.2 m)	21' 6"(6.6 m)	13' 4"(4.1 m)	10 Ga. (3.4 mm) Bottom	81 XHH	397 FPM (121 mpm)	90 HP (67 kW)	10,000 BPH (270 TPH)

<p>HYDRAULIC LIFT UNDERCARRIAGE Raising and lowering is done easily and smoothly with your tractor's hydraulics.</p>	<p>OPTIONAL HYDRAULIC ADJUSTABLE SPOUT Use the optional hydraulic swivel spout to vary the discharge point to facilitate truck load out.</p>	<p>OPTIONAL INTAKE HOPPER ASSEMBLY Use the optional intake hopper to fill your flat storage facilities.</p>

Commercial Drive-Over Chain Conveyor



FEATURES

- Up to 10,000 BPH capacity (Electric drive with Dodge gear reducer)
- Removable drive-over covers create a full width receiving hopper
- Hydraulic folding ramps with extensions available
- Perfect for our Portable Grain Pumps and Mass-Ter® Movers
- Stationary model available (less ramps and axle)
- 3/8" Thick UHMW paddles and 7 Ga. housing
- AR Divider Panel

DRIVE-OVER CHAIN CONVEYOR SPECIFICATIONS

CATALOG NO.	A	B
CDC10002E8	17' 9 1/8"	7' 5/8"
CDC10002E8-XR*	23'	9' 8"
CDC10002E8-XFR*	33' 3 7/8"	14' 9 15/16"

*Options for ramp extensions



Integrated grating 3'-6 3/4" x 3'-8"
(optional full-width grating available)



Hydraulic ramps and axle for quick setup and transportation

