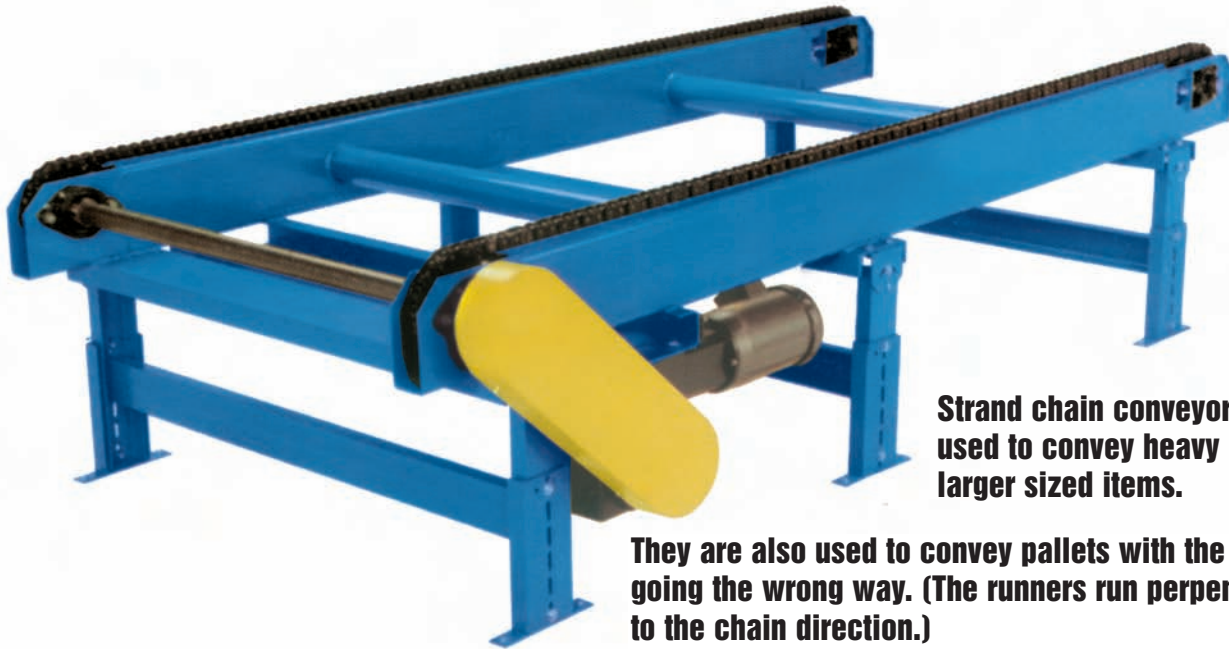
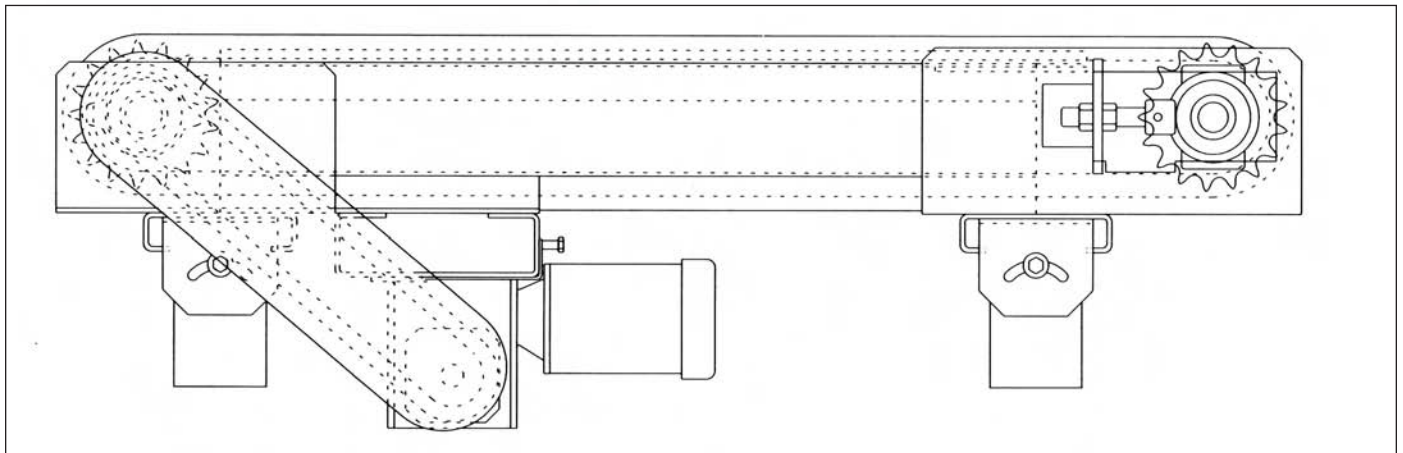


2-STRAND Chain Conveyor



Strand chain conveyors are used to convey heavy duty, larger sized items.

They are also used to convey pallets with the runners going the wrong way. (The runners run perpendicular to the chain direction.)



For a larger version of a drawing or to print a copy see our website at WWW.NLECO.COM and click on DRAWINGS

Standard Specifications

Frame: 7 Gauge Formed

Carrier Chain: #2060 or #2080

Wear Strip: UHMW

Chain Centers: Per Application

Drive: End drive for single direction
(optional center drive for reversing)

Chain Speed: 30 FPM

Bearings: Grease Sealed

Motor: 1/2 HP, 230/460/3/60 TEFC

Strands: 2, 3, 4 or more

Electrical Controls: Optional

Unit Weights (Shipping Weights – lbs.)

LENGTHS	
3'	380
4'	410
5'	425
6'	460
7'	490
8'	515
9'	550
10'	580