

Nor+ TRANSFER

24VDC CONVEYOR - TRANSFER	
Specification	Standard Values
Transfer Capacity - Round Urethane	Up to 100 lbs
Transfer Capacity - Timing Belt	Up to 300 lbs
Strand Count	3 - 4
Strand Centers	4" increments
Between Frames (BF)	15" - 39"
Lift Type	Electric Standard, Pneumatic Available
Speed FPM	30 - 180 (typical range)
Cycle Rate	1 - 20 cycles per minute max
Roller Size	1.9"
Overall Frame Width	19" - 43"
Height (TOR)	12" - 57"
Frame Size	7" x 2" x 12 ga.
Power Supply	Single & 3-Phase
Proximity Sensors	Included - mounted only
Standard Color	Dusty Gray - RAL 7037
Weight Per Unit - Nominal	145 lbs for 22" BF by 36" Zone, 3-Strands

Ask how easy it is to customize!

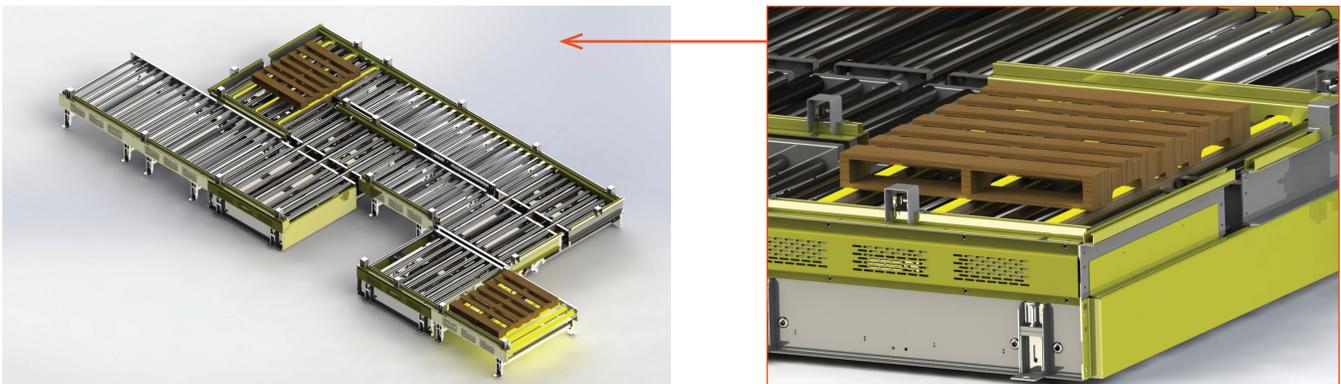


NorthAmCon's Nor+ Transfer allows for seamless right-angle transfers between conveyor lines. The pop-up transfers have a modular design for easy integration into 24VDC conveyor systems. Strand count and spacing can be tailored to fit your product. NorthAmCon's Nor+ Transfer provides a scalable and low-maintenance 90° capabilities for your evolving business needs.

Nor+ HD TRANSFER

24VDC CONVEYOR - HEAVY DUTY TRANSFER	
Specification	Standard Values
Transfer Capacity	Up to 3,000 lbs
Strand Count	2 - 4
Strand Centers	6" increments
Effective Width (EW)	15" - 67"
Lift Type	Electric Standard, Pneumatic Available
Speed FPM	10 - 60 (typical range)
Cycle Rate	1 - 5 cycles per minute max
Roller Size	2.5"
Overall Frame Width	21" - 75"
Height (TOR)	12" - 30"
Frame Size	8" x 2" x 10 ga.
Power Supply	Single & 3-Phase
Proximity Sensors	Included - mounted only
Standard Color	Dusty Gray - RAL 7037
Weight Per Unit - Nominal	480 lbs at 36" EF by 60" Zone, 3-Strands

Ask how easy it is to customize!



NorthAmCon's Heavy-Duty Nor+ HD Transfer is purpose-built for demanding industrial environments, delivering reliable and energy-efficient performance for loads up to 3,000 lbs. This rugged conveyor utilizes low-voltage to reduce power consumption compared to AC systems, while maintaining the torque required for heavy product and pallet transfer. Engineered with run-on-demand zones, Nor+ HD Transfer provides an energy-efficient alternative for your heavy-duty and pallet handling needs.