Rolmaster CONVEYORS SINCE 1946

"PROFESSIONAL CONVEYING SOLUTIONS"

MEDIUM DUTY MULTI-STRAND CHAIN CONVEYORS

DESCRIPTION:

Chain Conveyors are an economical solution for transferring heavy products that have sturdy conveying surfaces. They are effective as side transfers and can provide accurate indexing solutions. Multi-strand units can be utilized for wider loads.

Chain Conveyors are suitable for extreme environments because of the low number of moving component parts and limited required maintenance.

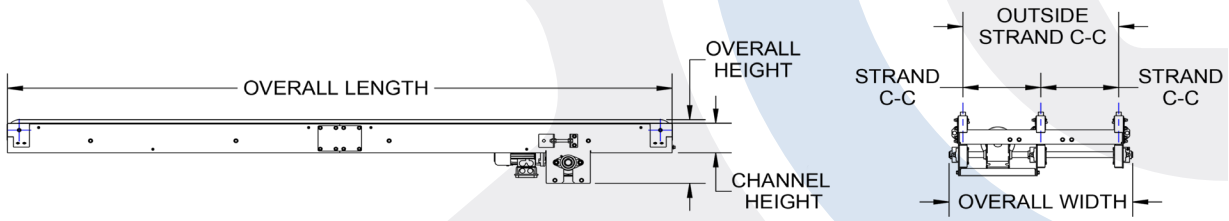
Fixture assemblies, and nested parts can accurately be positioned with Chain Conveyors and are effective in supporting robotic pick & place systems.

Chain Conveyors are primarily used to transport heavy unit loads, e.g. pallets, grid boxes, and industrial containers, but may suit various products and can be designed in a wide variety of configurations. Chain Conveyors are frequently utilized in the auto manufacturing, parts manufacturing, warehousing, foundries and logistics industries.

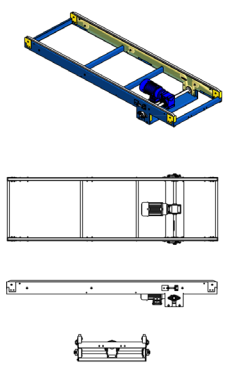


SPECIFICATIONS:

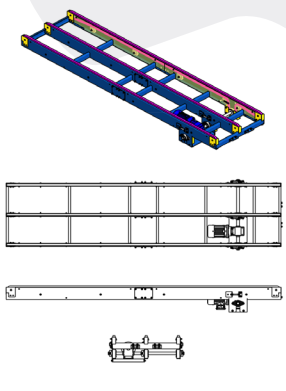
OVERALL LENGTH	60” TO 480”
STRAND COUNT	2 - Strand, 3 - Strand, 4 - Strand
OVERALL WIDTH	2 Strand - 15” to 48” 3 Strand - 30” to 60” 4 Strand - 48” to 78”
STRAND SPACING	10” TO 24”
CHAIN SERIES	RS - 60 / C - 60
LOAD CAPACITY	UP TO 2000 LBS.
MOTOR VOLTAGE OPTIONS	575V/3Ph/60, 230/460V/3Ph/60
MOTOR HP	¾, 1, 1 ½, 2
SIDE CHANNELS	3 ½” X 1 ½” X 10 GA
CROSS MEMBERS	1 ½” X 1 ½” X 3⁄16”
FRAME MATERIAL	PLAIN STEEL
FINISH	INDUSTRIAL ENAMEL (BLUE RAL 5017)



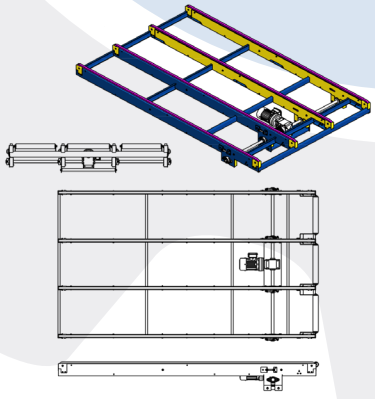
2-STRAND CHAIN CONVEYOR EXAMPLE



3-STRAND CHAIN CONVEYOR EXAMPLE



4-STRAND CHAIN CONVEYOR EXAMPLE



Rolmaster has been designing and manufacturing standard and highly customized systems for over 75 years. Trust the experts.