

Gravity Conveyor



- Welded or bolted construction
- Custom widths & lengths available
- Full length side covers available to shield roller axles
- Fixed end stops & guard rail available for each type



Can ship complete with communication and power bus wiring installed and tested to reduce field installation time.

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	Skatewheel	Roller (Light Duty)	Roller (Medium Duty)	Roller (Heavy Duty)
Channel Frame	2½" x 1" x 12 gauge galvanized steel or aluminum formed ¹	2½" x 1" x 12 gauge galvanized steel formed ¹	3½" x 1½" x 10 gauge steel formed ¹	4" x 1½" x 7 gauge or ¼" formed ² OR 3½" x 1½" x 10 gauge steel formed ¹
Wheels / Rollers	1½" diameter zinc plated steel or aluminum wheels with ¼" axles with lock nut	1⅜" diameter x 18 gauge galvanized rollers with ⅝" hex or ¼" round spring loaded axle	1.9" diameter x 16 gauge or 09 gauge rollers with ⅞" hex spring loaded axle	2½" diameter x 11 gauge rollers with 1½" hex spring retained axle OR 2½" diameter x 14 gauge rollers with ⅞" hex spring loaded axle
Roller Centers	3", 6", 9" or 12" Wheels set high	2", 3", 6", 9" or 12" Rollers set high	2", 3", 6", 9", or 12" Rollers set high or low	3", 6", 9" or 12" Rollers set high or low
Overall Length³	3" to 120"	3" to 120"	3" to 120"	3" to 120"
Between Frames⁴	12" to 48"	12" to 30"	12" to 48"	12" to 57"
Curve Module	30, 45, 60 & 90 degree at 36" I.R.	30, 45, 60 & 90 degree at 36" I.R.	30, 45, 60 & 90 degree at 36" I.R.	30, 45, 60 & 90 degree at 36" I.R.
Finish	N/A	N/A	Electro-Static Powder Coat Baked	Electro-Static Powder Coat Baked