## 10' STEEL \& ALUMINUM CONVEYORS

## STEEL CONVEYOR, 1 3/8" ROLLERS

- Sturdy and economical, these units have $13 / 8^{\prime \prime}$ diameter x 18-gauge steel rollers installed on a $21 / 2^{\prime \prime} \times 1$ 1/2" formed 12-gauge steel frame
- Frame has $5 / 16^{\prime \prime}$ hexagonal holes punched at $11 / 2^{\prime \prime}$ centers to permit roller spacing as close as 3 " center to center
- Each roller has a nominal capacity of 70 lbs .
- Frames are rated at 350 lbs .
with supports at 10 centers
- Place supports at $5^{\prime}$ centers and the capacity is increased to 700 lbs
- Standard BFR widths available from 9" to 30"
- Other centre to centre distances also available
- F.O.B. Chateauguay, Quebec

STEEL CONVEYOR, 1 7/8" ROLLERS

- These heavy-duty rollers are $17 / 8^{\prime \prime}$ diameter $\times 16$-gauge installed on a $31 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$
formed 10-gauge steel frame
- Frame has $7 / 16^{\prime \prime}$ hexagonal holes punched at $11 / 2^{\prime \prime}$ centers to permit roller spacing as close as $3^{\prime \prime}$ center to center
- Each roller has a nominal capacity of 200 lbs .
- Frames are rated at 900 lbs . with supports at 10 ' centers
- Place supports at $5^{\prime}$ centers and increase capacity to 1800 lbs .
- Special BFR widths available from 9" to 48 "
- Other centre to centre distances also available
- F.O.B. Chateauguay, Quebec


## ALUMINUM CONVEYOR, 1 1/2" ROLLERS

- Lightweight and durable, these models are perfect for portable applications
- Aluminum rollers are $11 / 2^{\prime \prime}$ diameter $x$ 16 -gauge; installed on a $21 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$ extruded aluminium frame
- Frame has $5 / 16^{\prime \prime}$ hexagonal holes punched at $11 / 2^{\prime \prime}$ centers to permit roller spacing as close as $3^{\prime \prime}$ center to center
- Each roller has a nominal capacity of 70 lbs .
- Frames are rated at 250 lbs . with supports at 10 ' center
- Place supports at $5^{\prime}$ centers and increase the capacity to 500 lbs .
- Standard BFR widths available from 9 " to $24^{\prime \prime}$
- Other centre to centre distances also available
- F.O.B. Chateauguay, Quebec

| Model No. | BFR Width" | Centre to Centre" | Wt. lbs. | Price /Each |
| :---: | :---: | :---: | :---: | :---: |
| STEEL CONVEYORS - 13/8" ROLLERS |  |  |  |  |
| MA144 | 15 | 2 | 115 |  |
| MA145 |  | 3 | 88 |  |
| MA146 |  | 4 | 75 |  |
| MA147 |  | 6 | 62 |  |
| MA148 | 18 | 2 | 143 |  |
| MA149 |  | 3 | 108 |  |
| MA150 |  | 4 | 90 |  |
| MA151 |  | 6 | 73 |  |
| MA156 | 24 | 2 | 175 |  |
| MA157 |  | 3 | 130 |  |
| MA158 |  | 4 | 107 |  |
| MA159 |  | 6 | 84 |  |
| STEEL CONVEYORS-17/8" ROLLERS |  |  |  |  |
| MA165 |  | 3 | 195 |  |
| MA166 | 18 | $41 / 2$ | 155 |  |
| MA167 |  | 6 | 132 |  |
| MA169 |  | 3 | 216 |  |
| MA170 | 21 | 41/2 | 169 |  |
| MA171 |  | 6 | 144 |  |
| MA173 |  | 3 | 242 |  |
| MA174 | 24 | 41/2 | 185 |  |
| MA175 |  | 6 | 156 |  |

## $90^{\circ}$ CURVED SECTIONS

- $90^{\circ}$ curved conveyors with a $30^{\prime \prime}$ inside radius
- Straight $11 / 2^{\prime \prime}$ rollers, $21 / 2^{\prime \prime}$ channel
- F.O.B. Chateauguay, Quebec


| Centre to Centre" | Model No. | Price /Each | Model No. | Price /Each | Model No. | Price /Each |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STEEL | 15" BFR |  | 18" BFR |  | 24" BFR |  |
| 2 | - | Price on | MA101 | Price on | MA104 | Price on |
| 3 | MA098 | Application | MA102 | Application | MA105 | Application |
| ALUMINUM | 15" BFR |  | 18" BFR |  | 24" BFR |  |
| 2 | MA082 | Price on | MA086 | Price on | MA089 | Price on |
| 3 | MA083 | Application | MA087 | Application | MA090 | Application |

## CONVEYOR SUPPORTS

## H-FRAMES

Used in permanent support installations.
Specify for use with a $21 / 2^{\prime \prime}$ or $31 / 2^{\prime \prime}$ frame conveyor. F.O.B. Chateauguay, Quebec

| Model <br> No. | BFR <br> Width" | Adjustable <br> Height" | Wt. <br> lbs. | Price <br> /Each |
| :--- | :---: | :---: | :---: | :---: |
| MA128 | 15 | $24-36$ | 28 |  |
| MA129 | 15 | $35-48$ | 28 |  |
| MA130 | 18 | $24-36$ | 28 |  |
| MA131 | 18 | $35-48$ | 30 |  |
| MA132 | 21 | $24-36$ | 28 |  |
| MA133 | 21 | $35-48$ | 30 |  |
| MA134 | 24 | $24-36$ | 28 |  |
| MA135 | 24 | $35-48$ | 30 |  |

BFR = Between Frame Rails

## TRIPODS

Used in portable applications. The tripod will fit up to a $21^{\prime \prime}$ BFR. Specify if used on a $24^{\prime \prime}$ BFR conveyor, modification required.

| Model | Adjustable | Wt. | Price |
| :--- | :---: | :---: | :---: |
| No. | Height" | lbs. | /Each |
| MD340 | $12-18$ | 11 |  |
| MA111 | $18-28$ | 12 |  |
| MA108 | $24-40$ | 13 |  |
| MA109 | $30-52$ | 15 |  |

