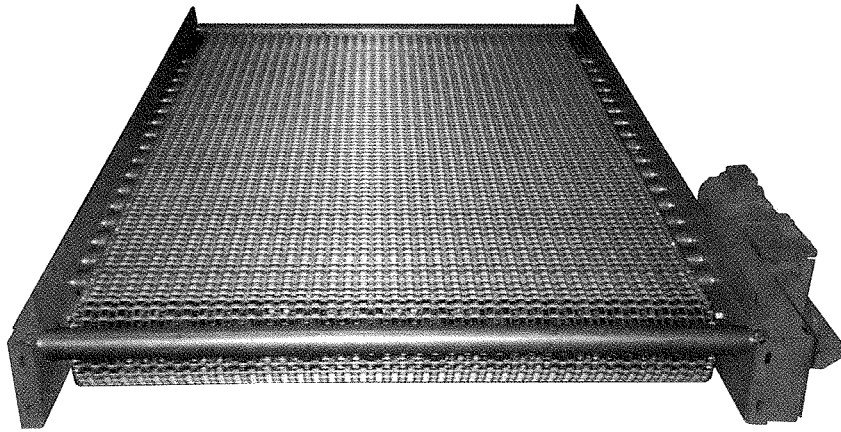


10' WIRE MESH CONVEYOR FOR PRODUCT LOADS

BC 3025



STANDARD SPECIFICATIONS

- Frame & Bed – 2 1/2" Dia. rollers, 1 1/16" hex shaft
11 GA mounted on 4" centers in a 7" deep 1/4" HRS
channel with 2" flanges
- Frame Width – 28" and 40" BF
- Drive Sprockets
 - 18 T forged sprockets for speeds up to 60 FPM
 - 18 T hardened machine sprocket for speeds over
60 FPM
- Belt Width – 24", and 34", 1" x 1" clinched edge
wire mesh belting
- Motor – 1/2 HP C face with shaft mounted reducer,
230/460V, 60HZ, 3 PH
- Take Up – Bearing adjustment using threaded rod
on tail sprocket

- Return Rolls – 2 1/2" Dia. rollers
- Guards Rails – 6" channel 12 GA with 2" flange
- Floor Supports – Standard heavy-duty adjustable.
One support each end of the conveyor
- Capacity – 200 lbs/ft.

OPTIONS

- Speeds – From 30 to 120 FPM
- Additional Lengths – Up to 15 ft.

10' WIRE MESH CONVEYOR FOR PRODUCT LOADS

