

924 Calle Negocio • Unit A San Clemente, CA 92673 56-3070 • Fax: (949) 366-3069

Phone: (949) 366-3070 • Fax: (949) 366-3069 www.aggregatemachineryspecialist.net

Superior 42" x 60' Stackable Conveyor

Conveyor Frame

- **Main conveyor** 8" formed channel
- **Uprights** 3" channel
- **Top chord** -4" x 2" angle

Drive Specifications

- **Drive** Class I head end
- **Gear reducer** shaft mount, Falk 207
- **Backstop** included
- **Motor** 20 HP 1800 RPM TEFC
- **V-belt drive** with drive guard
- Capacity 800 STPH of 100 PCF material, 25° surcharge (90% fines, 10% lumps 6" minus) 12°
- **Belt Speed** 400 fpm

Superior pulleys, crown faced

- **Drive pulley** 14" diameter, 3/8" herringbone lagged drum. 3-7/16" shaft turned down to 2-7/16"
- **Tail pulley** 12" diameter, wing type pulley, new 2-7/16" shaft
- **Shafts** Turned and polished
- **Bearings** Sealmaster Browning
- **Take ups** Screw type, new

Portability

• **Conveyor Splice** – one piece frame

Conveyor Components

- **Belting** 3 ply, 3/16 x 1/16 330 PIW
- **Belt splice** Flexco mechanical steel fasteners
- **Belt scraper** not included
- Superior idlers CEMA B, 60 series, 5" diam. rolls, sealed for life ball bearings
- Load area 20° trough, 16" spacing
- Trough 35° on 4' spacing
- **Returns** steel rolls on 10' spacing
- **Radial hopper** not included
- **Gathering trough** -5' long with adjustable rubber flashing

Additional Specifications

- **Guarding** for drive and tail pulleys, v-belt drive and return idlers. Guards may not meet all local codes; customer is responsible to have guarding inspected.
- **Voltage** -480v / 3 ph / 60 hz
- **Paint** fresh, sand color
- New tail nip guards, head nip guards
- AMS Item # 16625, SN 7160

Purchase Price:

\$21,250.00

Unit is in stock at our Mesa, AZ facility (Item 16625), subject to prior sale. Terms are Net 10 Days after receipt of equipment, subject to prior credit approval. Sales tax is additional and charged at the appropriate rate. Freight is also additional and charged at our actual cost.



