

# Skate Wheel Conveyor



## Models

- SC-length-AF  
example SC-15-AF

*Skate wheel conveyors are specifically designed for centralized food service systems, where trays are moved manually along a straight food assembly line. They may be used separately or attached together for greater flexibility in creating longer traylines.*

## FEATURES

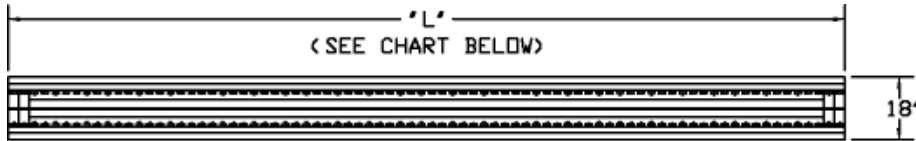
- Available in 5' to 24' lengths in one foot intervals. Contact factory for lengths greater than 24 feet.
- Flexibility — Conveyors may be used separately or joined together to form longer assembly line.
- Quiet operation — Trays roll smoothly and quietly on 2" diameter, non-marking wheels. There are only two rows of wheels to minimize sound.
- Easy to clean and maintain — the entire stainless steel conveyor can be steam or hot water cleaned without removing the wheels.
- Conveyor is mounted on sturdy stainless steel legs, with adjustable bullet feet.
- Optional correctional package available.

## PRODUCT INFORMATION

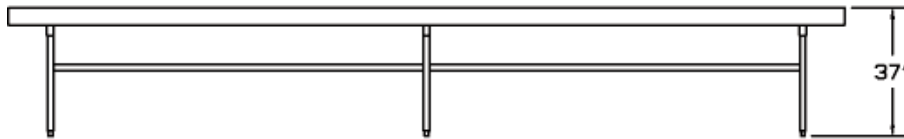
- **Construction:** Shall be stainless steel, supported as necessary with aluminized steel to provide maximum strength and rigidity.
- **Conveyor:** Trays shall move manually on 2" diameter wheels which are spaced on 3" centers in two rows. Wheels shall be molded of high grade non-marking compound with self-lubricating bearings.
- **Legs:** Shall be 1½" O.D. stainless steel with 1¼" cross braces equipped with adjustable bullet feet. Optional casters are available and add ½" to overall height of 37".
- **Electrical:** Construction shall be such that a separate, stainless steel, drip-resistant wire raceway is located below the conveyor top deck. Electric outlets shall be mounted in the raceway and shall be furnished with water resistant covers. A circuit breaker panel shall be furnished with water resistant covers. A circuit breaker panel shall be furnished located at the loading end of the conveyor. Standard wiring shall be 120/208/240 volt, single phase, 125 amp load center with four standard electrical outlets (up to 30 amps each) with a maximum of 100 amperes, full load. Additional outlets will require an optional electrical system.

# Skate Wheel Conveyor

## SC-length-AF (SC-15-AF)



TOP VIEW



FRONT VIEW

### TECHNICAL SPECIFICATIONS

Model #	Dimensions			Approx. Shipping Weight (lbs.)
	L	W	H**	
SC-05-AF	5'	18"	37"	200
SC-06-AF	6'	18"	37"	230
SC-07-AF	7'	18"	37"	260
SC-08-AF	8'	18"	37"	290
SC-09-AF	9'	18"	37"	320
SC-10-AF	10'	18"	37"	350
SC-11-AF	11'	18"	37"	370
SC-12-AF	12'	18"	37"	390
SC-13-AF	13'	18"	37"	410
SC-14-AF	14'	18"	37"	430
SC-15-AF	15'	18"	37"	450
SC-16-AF	16'	18"	37"	460
SC-17-AF	17'	18"	37"	470
SC-18-AF	18'	18"	37"	480
SC-19-AF	19'	18"	37"	490
SC-20-AF	20'	18"	37"	500
SC-21-AF	21'	18"	37"	510
SC-22-AF	22'	18"	37"	520
SC-23-AF	23'	18"	37"	530
SC-24-AF	24'	18"	37"	540

**NOTE:** Please state tray size to be used. Skate wheel conveyors require width adapter.

\*For conveyors mounted on optional casters add suffix "C" to model number. For optional electrical raceway add suffix "E".

\*\*Height with casters is 37½".

### BID SPECIFICATIONS

Model \_\_\_\_\_ Skate Wheel Conveyor. Overall dimensions shall be \_\_\_" wide x \_\_\_" long x \_\_\_" high. All seams shall be continuously welded and polished. A ¾" stainless steel support rod shall run the length of the unit and be welded to each spacer in the center. Tray wheels shall be 2" diameter and non-marking and set in two rows. Electric shall be separate in a stainless steel drip-resistant wireway with water resistant cover on all outlets mounted in the raceway. Leg stands shall be 1½" O.D. stainless steel with 1¼" cross braces and equipped with adjustable leveling bullet feet.

### OPTIONAL ACCESSORIES

- Three shelf starter station shelves on 8" spacing. First and second shelves cut out for 12" x 20" pans. (Pans not included.)
- Circuit breaker panel and electric raceway.
- Casters in lieu of legs with adjustable feet. Add ½" to overall height.
- Optional correctional package available.

