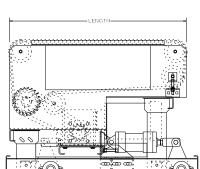
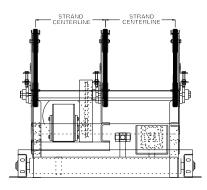
## 90° 3-STRAND V-BELT TRANSFER







## **SPECIFICATIONS**

TRANSFER ARM: 10 ga. formed channel.

TRANSFER BELT: "B" section V-belt.

**STANDARD LENGTHS:** 3', 4', 5', 6', 7'

and 8' unit lengths.

V-BELT CENTERS: 18"

**CENTER DRIVE:** Allows reversible unit

operation.

LIFT: Positive type.

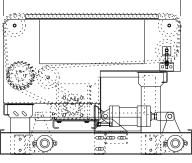
**BEARINGS:** Heavy duty, lubricated, ball bearing unit with cast iron housings.

**BELT SPEED:** 35 FPM constant.

**MOTOR DRIVE:** 1/2 HP, 230/460/3, 60 cycle, ODP right angle gear motor.

FLOOR SUPPORTS: Integral part of unit, with adjustment of 18" to 20" top of

V-belt (down position).



**CAPACITY:** Unit load not to exceed

500 lbs.

**ELECTRICAL CONTROLS:** Optional.

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LENGTH	WT. (lbs.)	LENGTH	WT. (lbs.)
3'	395	6'	530
4'	440	7'	575
5'	485	8'	620

## **OPTIONAL EQUIPMENT**

STRANDS: 2, 4 or more.

STRAND CENTER: 12", 24" or as

required by application.

BELT SPEED: 35-120 FPM, constant speed (specify). Other constant or variable speed available. NOTE: CAPACITY CHANGES WITH SPEED.

MOTORS: Available through 2 HP in TEFC, explosion proof, dirty duty,

115/230/1, 575/3, etc.

**ELECTRICAL CONTROLS:** Optional.

