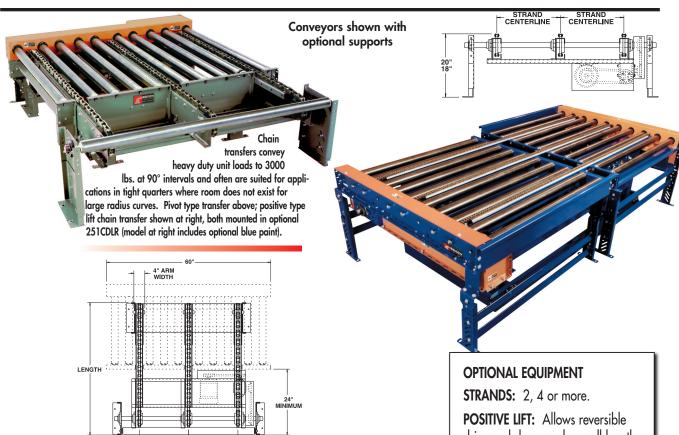
MODEL CT380/CT360 90° 3-STRAND CHAIN TRANSFER





SPECIFICATIONS

TRANSFER ARM: 7 ga. formed channel.

TRANSFER CHAIN: No. 80 flat side bar (model CT380) or No. 60 flat side bar

(model CT360) chain.

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

8' unit lengths.

CHAIN CENTERS: 18"

CHAIN TAKE-UP: Screw Type.

END DRIVE: Allows one-direction (unit) operation; add optional center drive for reversible application.

LIFT: Pivot type.

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

CHAIN SPEED: 35 FPM constant.

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

CAPACITY: 3000 lbs.

AIR CONTROLS: Air bag(s) with single solenoid valve. (60-80) psi required.

CUTOUTS: Required through conveyor frame transfer mounts in when using end drive; may be required by application for center drive transfers also.

ELECTRICAL CONTROLS: Optional.

	MODEL CT360/CT380 WTS. (lbs.)				
	LENGTH	END DRIVE- PIVOT LIFT		CENTER DRIVE- PIVOT LIFT	
		CT360	CT380	CT360	CT380
	3′	398	410	433	451
	4′	444	460	479	501
	5′	490	510	525	551
	6′	536	560	<i>57</i> 1	601
	7′	584	612	619	653
	8′	631	663	665	704



drive and decreased overall length.

FRL: Filter, regulator, lubricator with 3/8" ports.

FLOOR SUPPORTS: See Conveyor Accessories for various elevations and types.

CHAIN CENTER: 12", 24" or as required by application.

CHAIN 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.

"A"	"B"	"C"
12"	37"	43-3/8"
18″	49"	55-3/8"
24′	61″	67-3/8"

■ 4 week shipment