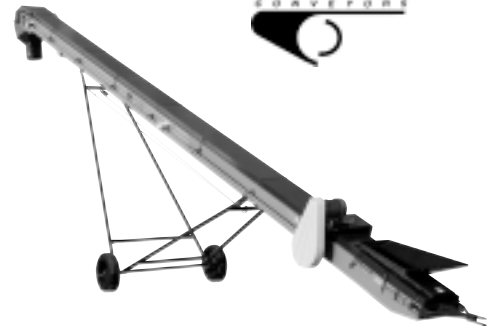


## SEEDBURO RUBBER BELT CONVEYOR

The Series F conveyor is a rubber belt conveyor designed for gentle handling of bulk materials such as seed, beans, fertilizer, earcorn, etc. The conveyor can elevate up to a 40° incline in lengths from 20' to 70'. The 18" wide rubber belt features 2" rubber flights that are hot vulcanized to the belt at 12" centers. The belt and flight assembly convey the material without cracking or grinding. Formed steel covers provide sun and wind protection for the product. The 18" wide belt will handle approximately 2500 BPH (bushels per hour). Capacities are based on a 30° incline and may vary. Conveyor can be driven by electric or hydraulic motor, gas engine or PTO shaft drive system.

### FEATURES:

- 18" belt with 2" molded rubber flights
- Heavy formed and welded steel frame with self-cleaning bed and incline sides to form a trough
- Heavy duty undercarriage with manual, self-locking winch and detachable towing hitch
- Automotive-type wheels with tires included
- Pulleys: 8" diameter lagged head pulley and drum type tail pulley
- Intake hopper with 36" width, 8" diameter discharge spout, removable formed steel covers
- Drive: positive gearbox and shaft drive with roller chain final drive
- Electric motor mount with safety shields standard, less motor (see page 113 for motors)



### Options:

High Clearance Package .....	No. FHCP
Electric Powered Winch .....	No. FEPW
PTO Drive w/3" Shielded Shaft (540RPM) .....	No. FPTO
Hydraulic Motor Drive w/Motor & Lines .....	No. FHMD
Pivot Wheel Assembly .....	No. FPWA
Self Cleaning Tail Roller .....	No. FTR
Domestic Crating .....	No. F/DOM
Export Crating .....	No. F/EX

Model No.	F2018	F2518	F3018	F3518	F4018	F4518	F5018	F5518	F6018	F6518	F7018
Motor Req.	2 HP	3 HP	3 HP	5 HP	5 HP	5 HP	5 HP	7½ HP	7½ HP	7½ HP	10HP
Weight (lb)	900	1050	1200	1350	1600	1800	1975	2100	2300	2600	3100

Model designates conveyor length & belt width (F2018 = 20' L x 18" W). Also available with 24" wide beds.

## SEEDBURO CAR UNLOADER / CONVEYOR

The Series CU Car Unloader / Conveyor is used for unloading bulk materials from controlled opening hopper-bottomed railcars and trailers. It is built for rugged use and able to handle up to 60 TPH (tons per hour) on the 18" PVC crescent top belt (capacity based on 60 lb/cu ft material). The car unloader is equipped with an undercarriage, located at the conveyors balance point for convenient one-person positioning. The hold-down wheels are mounted at the outer edges of the belt to provide a smooth flow of material through the incline section.

### FEATURES:

- 14 gauge formed and welded steel frame with self-cleaning bed
- Standard horizontal length of 8' with incline lengths from 5' to 14'
- Pulleys: 4" diameter head and snub pulleys with drum type tail pulley
- Adjustable incline undercarriage with 16" diameter pneumatic tires positioned at center balance point
- Removable skirted hopper sides 7' long and 6" high
- Drive: V-belt and roller chain drive via two 4" rollers
- Electric motor mount with safety shields standard less motor (see page 113 for motors)



### Options:

Swing Away Adapter .....	No. CUSA
Discharge Spout .....	No. CUDS
Hydraulic Drive (motor only) .....	No. CUHD
Add'l 8' Horizontal Section .....	No. CU818
Top Covers for Incline Section (only) .....	No. CUTC
Self Cleaning Tail Roller .....	No. CUTR

Model No.	CU8518	CU8618	CU8718	CU8818	CU8918	CU81018	CU81118	CU81218	CU81318	CU81418
Motor Req.	1½ HP	1½ HP	1½ HP	1½ HP	1½ HP	1½ HP	2HP	2HP	2HP	2HP
Weight (lb)	450	475	500	550	600	625	650	675	700	725

Model designates incline conveyor length & bed width (CU8518 = 5' L x 18" W). Also available with 24", 30", 36" wide beds.