Imperial Conveyor & Engineering (562) 634-5410



C-Series Conveyor

The C-Series Conveyor is specifically designed for steep excavation work: it is ideal for basement excavating, utility contracting, and other earth and material applications. The narrow frame fits easily into small openings or windows, making any job easier. The belt buckets have a high capacity to eliminate material rollback at steep inclines.

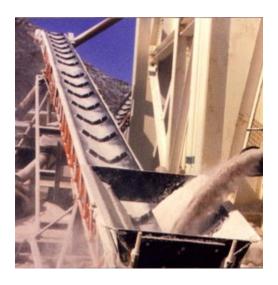
FRAME: 12 ½" wide x 12 ¾ " high, this 7/8" steel tubing frame is narrow enough to fit through small openings/windows. Light in weight, it is easily handled by two or three men.

POWER SUPPLY: Gas engine, electric motor, or a hydraulic motor, pick the power supply that best fits your job's application. Motor can be easily attached or detached from the conveyor for transportation and portability.

BELT CONSTRUCTION: 2-ply smooth or rough top 10" wide belt, with 2" deep flexible rubber bucket mounted on 20" centers. Belt speed 115 feet per minute.

OPTIONAL EQUIPMENT: Available Undercarriages, Hoppers, Towing Options, Covers, Switches, and Wipers.

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SD & D-Series Conveyor

The SD & D- Series Conveyors are extra versatile and are used in many different applications: Excavation (sand, gravel, cement), Agriculture (fertilizer, grains, chemicals), Mining (dirt, coal, rock) and any type of material handling imaginable.

FRAME: 19 $\frac{1}{2}$ " wide x 10 $\frac{1}{2}$ " high, this frame is strong and capable of handling a variety of applications.

POWER SUPPLY: Gas engine, electric motor, or a hydraulic motor, pick the power supply that best fits your job's application. Motor can be easily attached or detached from the conveyor for transportation and portability.

BELT CONSTRUCTION: SD-Series: 16" wide concaved belt, 2-ply rubber with 1.5" high flexible V-cleat, vulcanized on 24" centers. D-Series: 16" wide concaved belt, 2-ply rubber, smooth or rough top. Mostly used in horizontal applications with no incline.

OPTIONAL EQUIPMENT: Available Undercarriages, Hoppers, Towing Options, Covers, Switches, and Wipers.

C-96 Hopper

- Quick Attach Bolts
- Attaches directley to the conveyor
- Four Cubic Foot Capacity

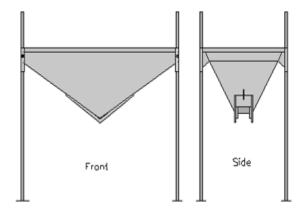






N-97 Front-End Loader hopper

- Adjustable gates to manage flow
- Adjustable freestanding legs for height
- 1 Cubic Yard Capacity



Dolly and Hitch

- lightweight
- easy to handle
- quickly disattaches by removing 2 pins



Belt Covers

- Designed to keep light and powdery material on the belt
- Formed in Steel in 3' and 5' Sections
- Easy on, and easy off for belt inspection and maintenance



Undercarriage

- Hydraulic hand pump height adjustmentTowing hitch and pneumatic tiresGreat for stock piling

