

## Accessories

*We have developed a range of accessories to make your job easier.*

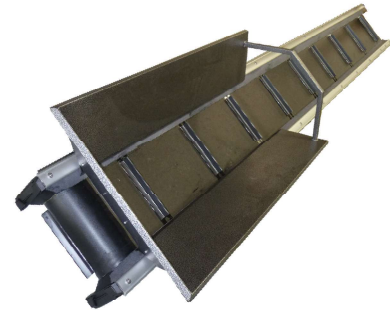
### HOPPERS

#### Hand Loading Hopper

For loading by hand.

15" (40cm) conveyors - 40"L x 24"W x 8"H  
(101cm x 61cm x 20cm)  
Note: height at handle 13.5"

20" (52cm) conveyors - 40"L x 29"W x 8"H  
(101cm x 74cm x 20cm)  
Note: height at handle 13.5"



#### Skid Steer Hopper

For loading with full sized bucket.

Includes 3.25' (1.1m) side extensions.

15" (40cm) conveyors - 85"L x 37"W x 13"H  
(2.2m x 0.94m x 0.3m)

20" (52cm) conveyors - 85"L x 42.5"W x 13"H  
(2.2m x 1.08m x 0.3m)



#### Minidigger Hopper

For loading by bobcat/skid steer.

Includes 6.5' side extensions.

15" (40cm) conveyors - 42.5"L x 37"W x 13"H  
(108cm x 97cm x 33cm)

20" (52cm) conveyors - 42.5"L x 42.5"W x 13"H  
(108cm x 108cm x 33cm)



*Hoppers pictured on 10' (3M) conveyors. Longer units may require additional side extensions\**

#### Swivel Kit

Used on the discharge conveyor to enable the user to spread materials over a 230° radius.



#### Wheel Kit

A Wheel Kit enables one person to move units on the job site (up to 3 at a time)



#### Side Extensions

Adds height to avoid spillage.  
Comes in different heights and lengths.  
Different sizes are available to fit the needs of your conveyor length and hopper needs.



## Accessories

### Transition Clamp Kit

Closes in the transition for a cleaner transfer of loose materials from one conveyor to the next.

### Cantilever

A cantilever placed on a set of legs enables the discharge conveyor to overhang the discharge area.

(View from underside)



### Clamp Kit

For mechanically fastening Miniconveyors together.

### Legs

Legs provide a means of raising the conveyors off the ground to the height needed for the job.

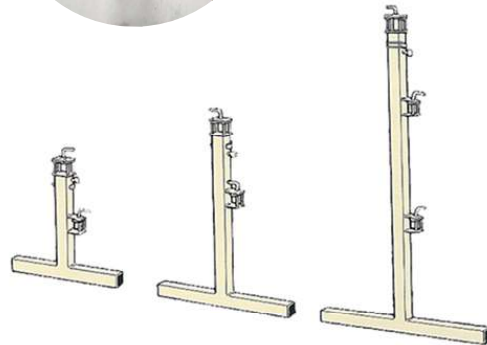
Small legs adjust from 1'10" to 2'9" (0.57m to 0.86m)

Medium legs from 2'7" to 4'3" (0.81m to 1.32m)

Large legs from 4'3" to 6'7" (1.32m to 2.06m)

All legs assemble with no tools needed.

\*Leg Extensions Available



### 20 Foot Kit

A kit to convert two 10' (3m) Miniconveyors into one 20' (6m) length.

