The Portable Conveyor

SPECIFICATIONS:

35˚ and 42˚ Portable Conveyor

The 24˚, 35˚, and 42˚ Lift Conveyors are ideal for loading shingles, plywood, rolled roofing, concrete/clay tile and other common roofing materials. It also works for loading solar panels, storage cartons, agricultural products such as hay and feed, auto tires, swimming pool (construction and demo materials) and many other types of materials. The telescoping design allows transport on a small pick up truck or flatbed. Set up time is less than ten minutes.

All sizes

Material main structure: Extruded Aluminum (6063-T3)
Belt rollers: UHMW Plastic
Drive and support belts: Polyester webbing
Belt speed: 90 feet per minute
Motor: 1hp. 110 volt A.C. single phase (forward and reverse)
Max Amp. draw: 11.0 to 13.5 Amp
Transmission: Single worm. Aluminum housing, speed reducer 40:1
Belt cleats: (heat treated) T-6
Cleat height: 4” or 3”
Cleat spacing: 6” standard (4” or custom design available)
Belt span drive belts: 10 3/4” between the two drive belts
Belt span support belts: 24” between the two support belts
Wheels: Solid rubber with bearing
Load capacity: 350 lb continuous load at 45 degree incline

Measurements

Conveyor size: 35˚ conveyor 42˚ conveyor
Weight: 225 lbs. 275 lbs.
Height: 3 ft. 3 ft.
Width: 3 ft. 3 ft.
Transport length: 18 ½’ 21½’

Warranty: One year limited warranty.

Have questions about the Portable Conveyor?
Call and talk to us direct or email us at sales@liftconveyor.com
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www.liftconveyor.com