



TISABASTM

A compact motorized folding conveyor system that goes into the aircraft belly and mechanically moves baggage and cargo.



PROVEN APPLICATIONS

Approved for use by Boeing and Airbus and many major airlines



Loading/Off-loading of cargo and baggage



Cargo in Cabin Operations

VALUE PROP

TISABAS saves \$1 million per gate over five years



Decrease agent injuries

\$34,000 per Injury



Lower agent turnover

\$7,000 per new hire



Reduce damage to aircraft and baggage

\$5000 of damage per flight/year



Load more in less time

Less flight delays and baggage left behind



Cargo in Cabin Operation
Reduced unload time from 3 hours to 1 hour and the crew from 15 to 4 people.



See how TISABAS will benefit your operation.



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A compact motorized folding conveyor system that goes into the aircraft belly and mechanically moves baggage and cargo.

Technical Specifications



Compact (Folded) Dimensions

IMPERIAL: LENGTH 24 IN X WIDTH 21 IN X HEIGHT 32 IN

METRIC: LENGTH 60.9 CM X WIDTH 53.3 CM X HEIGHT 81.3 CM

Extended (Flat) Dimensions

IMPERIAL: LENGTH 20 FT X WIDTH 2 FT X HEIGHT 3 IN

METRIC: LENGTH 6.1 M X WIDTH .61 M X HEIGHT 7.6 CM

Weight

IMPERIAL: 180 POUNDS

METRIC: 81.6 KG

24 Volt System

CONVERTS FROM VARIOUS VOLTAGES

Variable Speeds

FAST: 16 BAGS PER MINUTE

FASTEST: 23 BAGS PER MINUTE

Weight-Bearing Capacity

IMPERIAL: 150 POUNDS/FT

METRIC: 732.4 KG/M

Load-Drop Capacity

IMPERIAL: 75 POUNDS FROM A HEIGHT OF 3 FT

METRIC: 34.02 KG FROM A HEIGHT OF .91 M

Temperature Range

IMPERIAL: -20F TO +120F

METRIC: -29C TO + 49C

NTO (No Technical Objections) is not required by Boeing or Airbus

Appreciated by Ramperers around the World!

