



CV-TBC800

TELESCOPIC BELT CONVEYOR



The Convir CV-TBC800 Telescopic Belt Conveyor is a economical and effective way to process bulk material. It reduces segregation, degradation, contamination, compaction by gathering any material for any application.

It offers 30% more stockpile capacity on the same footprint when stockpiling in a trapezoidal shape compared to using a standard conveyor. Suitable for a range of applications including quarries, bioenergy, steel & chemical.

STANDARD EQUIPMENT

Stockpile height	14m
Stockpile size @ 90°	24000m ³
@120 °	30300m ³
@180 °	42900m ³
@270 °	61700m ³
Full conveyor length	42m
Capacity	1500 t/h
Standard width	650/800/1000/1200mm
Automatic Stockpiling program	
Fully Galvanised or painted	
Electric Drivers	

OPTIONAL EQUIPMENT

Remote control
Metal heavy duty tracks
Diesel generator
Aspiration system
Hydraulic drives
Hardon or Polyurethane linings
Belt covers