

Container horizontal loading feeder



The Container horizontal loading feeder is actually a telescopic container feeding conveyor. The telescopic belt conveyor for container loading works as follows:

- 1)The motor-driven belt continuously conveys bulk materials forward.
- 2)The multi-section telescopic boom extends hydraulically or electrically into the container.
- 3)The hydraulic lifting system adjusts the height to reach different positions inside the container.
- 4)The mobile frame allows flexible movement between trucks and containers.
- 5)By extending and retracting the boom, materials are distributed evenly to fully load the container with high space utilization.

Application Scenarios

Grain, corn, wheat, rice, soybean and other agricultural products

Fertilizer, feed, pellets and chemical granules

Sand, stone, cement, powder and building materials

Coal, ore powder, wood pellets, biomass fuel

Container horizontal loading feeder		
Conveying Capacity	200-2500t/h	Can be customized
Conveying Speed	0.5m/s-3m/s	
Belt Widths	500mm,650mm,800mm,1000mm,1200mm	
Conveying Distance	10m,20m,30m,50m	
Motor Power	1.5-180kW	



Port, container yard, inland depot and logistics center

Food, flour, starch and hygienic bulk materials

Contact us to get all related brochures

yz@zfita-ind.com