Roller conveyor H 300mm for one pallet place by Gipo

Product specifications

- Working width S=900 mm
- Length L=1400 mm
- Height H=300 mm
- Spacing of rollers in axis CC=198 mm
- Roller diameter fi 80, galvanizing,
- Transmission chain 10 B1
- Speed of conveyor 10 m/min
- Motor power 0,37 kW
- Maximum pallet load 800kg



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Powered roller conveyors are safe and speed up the loading and unloading of goods. The simple and best solution for material handling



Safety and walking plates can easily be mounted without any screws.



Sensor mounting Sensors and photocells can be mounted without any drilling and threading.



Cable trays can be easy mounted without drilling and threading.



Motor on the side Direct drive on one of the rollers.



Motor under the conveyor Drive motor SEW placed under the conveyor.



Service After loosen of two Height adjustment screws and removing the Hidden cover, there is a full access adjustment. for maintenance.



height



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