SIANG MAY
Netting the world

Belt Hopper

The Belt Hopper is engineered to deliver controlled and consistent conveying from the receiving hopper to the next stage of processing, providing a reliable solution for feeding and transfer.



Key Features

Large Capacity

Spacious receiving area for bulk quantities and creates buffer between processes.

Adjustable Discharge Height

Configurable to feed different heights and types of processing equipment.

Controlled Product Flow

Belt speed can be controlled to provide consistent feed to subsequent equipment.

Versatile Applications

Suitable for transferring food such as potatoes, onions and other selected food produce.

Designed Around Your Shellfish Production Cycle

Handling & Grading

The Belt Hopper is used after harvesting to transfer scallops into washing, sorting, grading and processing equipment.



Specifications

Product Type	**Belt Hopper**
Model	**BHS 1000**
Dimension	**1.50m * 0.60m * 1.20m**
Material	**304 Stainless Steel**
Motor	**750W Reducer**
Weight	**100 Kg**

SIANG MAY PTE LTD

+65 67416333

13 Ubi Crescent #04-00
Singapore 408574

enquiry@siangmay.com.sg

www.siangmay.com.sg