SIANG MAY
Netting the world



Sorting Flatbed

The Sorting Flatbed is designed to continuously separate harvested scallops according to shell size using controlled linear vibration and precision screening while maintaining shell integrity.

Handling & Grading



Designed Around Your Shellfish Production Cycle

The Sorting Flatbed is used after shellfish are harvested and cleaned to efficiently separate them into different size grades to ensure consistent product sizing and streamlined post harvest handling.

Key Features

Linear Vibrating System

Moves scallops smoothly across the flat screening surface with controlled product movement.

Adjustable Product Flow

Adjustable vibration and inclination allows the product movement to be optimized for different shellfish sizes.

Multi Grade Sorting

With multiple grading sections, shellfish can be separated into different size ranges in a single operation.

Versatile Applications

Suitable for separating food such as onions, potatoes and products by size.

Specifications

Product Type	**Sorting Flatbed**
Model	**SMF 1000**
Dimension	**2.50m * 1.00m * 1.30 m**
Material	**304 Stainless Steel**
Motor	**1.1 kW , 2.2 kW Motor Reducer**
Weight	**300 Kg**

SIANG MAY PTE LTD

+65 67416333

enquiry@siangmay.com.sg

13 Ubi Crescent #04-00
Singapore 408574

www.siangmay.com.sg