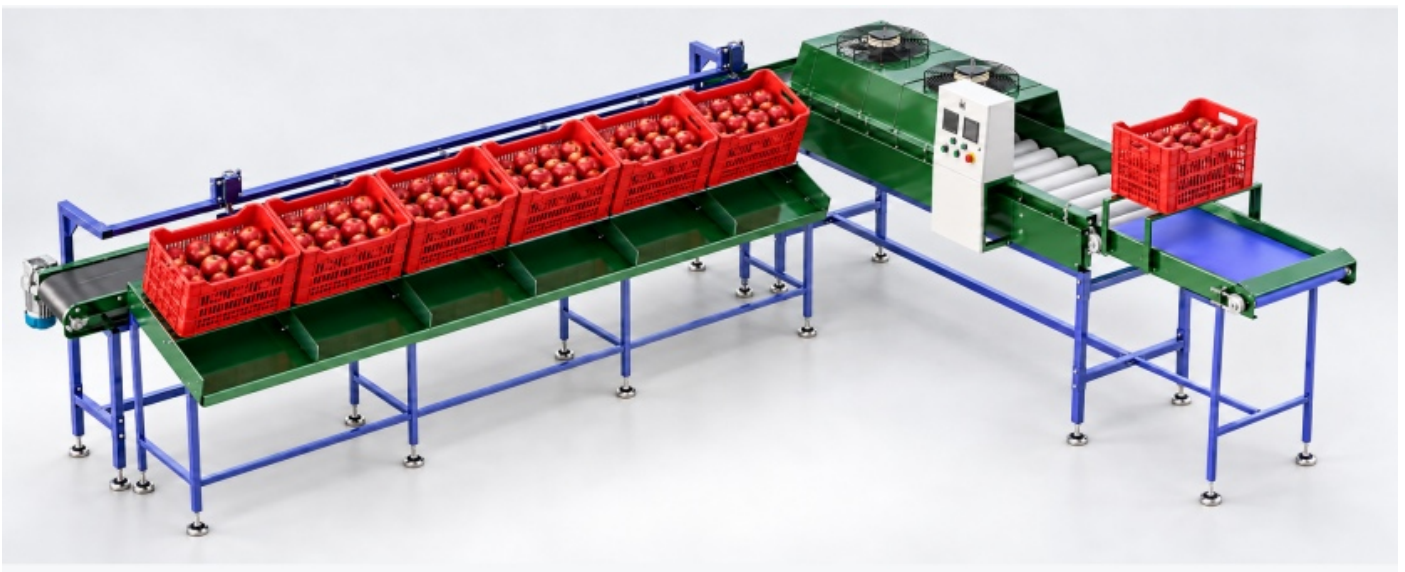


LOW-COST MECHANICAL GRADING

Simple sizing. Practical value.

Mechanical Fruit & Vegetable Grader

For potatoes, onions, apples, oranges and other suitable produce.
Available in fixed and mobile versions, tailored to your operation.



Size only

mechanical belt grading

5+1 grades

adjustable size bands

Fixed / mobile

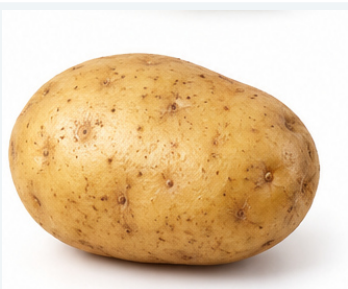
choose your setup

A cost-effective route to consistent size batches.

SIZE GRADING FOR YOUR PRODUCE

One principle. Many crops.

Adjust the grading gaps to separate produce into the sizes your market needs. Select the feeding, brushing and collection arrangement for each crop.

**Potatoes****Onions****Apples****Oranges****Kinnow****Pears****Lemons****Sweet lime (Mosambi)****Guava**

Grading by size only

This machine does not grade by colour, weight or defects. Additional crop applications and handling options are confirmed against your produce and required size bands.

FIXED OR MOBILE. CONFIGURED FOR YOUR NEEDS.

Choose your setup.

A fixed setup suits a dedicated grading area. A mobile version lets you reposition the grader for orchard or seasonal use. Choose capacity and preparation options to match your crop.

Brush / polish

Nylon cleaning and horse hair polishing for suitable fruit.

Set the gaps

Two-point adjustment sets the mechanical size separation.

Collect grades

Separate outputs collect produce in the selected size bands.

PARAMETER	SPECIFICATION
Grading method	Size-only mechanical belt grading
Fixed models	AG-40: 1 TPH / AG-80: 2 TPH
Mobile version	1 TPH standard configuration
Grade outputs	5+1 size grades
Adjustment	Two-point grading gap adjustment
Preparation	Brushing / polishing to suit produce
AG-80 options	Water spray, sponge drying, air blower

Listed capacities depend on the model, produce and operating conditions. Confirm crop suitability, preparation stages, dimensions, power and output requirements in your quotation.

REQUEST YOUR CONFIGURED GRADER

Share your crop, target sizes, hourly volume, available space and preference for a fixed or mobile machine.

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