



COMPLETE SOLUTIONS FOR FRUITS AND VEGETABLES

- ✓ GRADING
- ✓ PACKING
- ✓ HANDLING



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For Any Query Contact

SNG Technologies

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Company Profile

We “**SNG TECHNOLOGIES**”, are engaged in Designing and **Manufacturing** of best quality **Fruit Sorting-Grading Machine, Grain sorting-grading machines, Industrial Conveyor, Material Handling Equipments, Grain/Seed dryers, Food processing machines and special purpose machines**. The products provided by us are fabricated with the usage of optimum quality components and ultra-modern technology in tandem with the industry quality standards at our pioneering production unit. These products are provided in numerous models and technical specifications to meet the voluminous requirements of the customers. Additionally, our offered products are highly admired among our patrons owing to their remarkable attributes such as impeccable functionality, hassle free performance, long service life, rust proof body, rugged construction, maintenance free, low power consumption, excellent efficiency, etc.

We have established a state-of-the-art and pioneering infrastructural unit that disperses over a vast area. Our infrastructure unit is segmented into enormous functional-departments like production department, quality control department, research & development department, procurement unit and logistic unit in order to have smooth and flawless business processes.

Our production unit is outfitted with sophisticated machines, tools and equipment in order to deliver excellent quality products at users' premises. Our organization is backed by a team of dexterous and hard-working professionals, who are well-versed with vast experience and knowledge in their relevant domain. Owing to quality oriented enterprise, our quality analyst meticulously verifies these products against various measures to assure their long service life.

Vission and Mission

SNG Technologies is dedicated to the Indian Agricultural and Food Processing Industry. Involved in designing and manufacturing of implements and machines for pre harvest as well as post-harvest processes of agricultural and horticultural commodities. Also involved in manufacturing of food processing equipments.

Contribute to the development of innovative solutions in the field of post-harvest handlings (sorting-cleaning-grading-packing) of fruits and vegetables and also for cereals, pulses, oilseeds etc.

Providing economic and effective solutions to the farmers and exporters of agricultural and horticultural produces to get the best of the value of their commodities.

Providing efficient designs and solutions for micro level farmers as well as big export houses, from small individual machines to specialized projects.



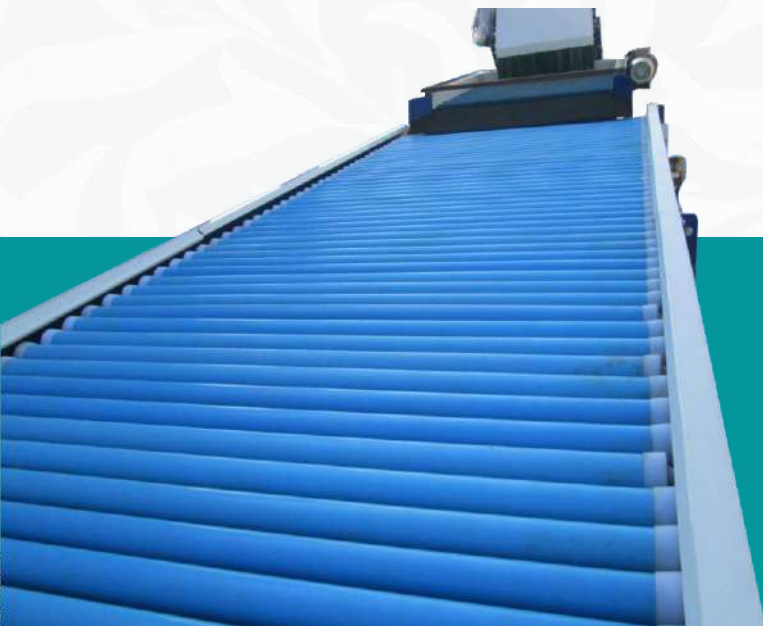
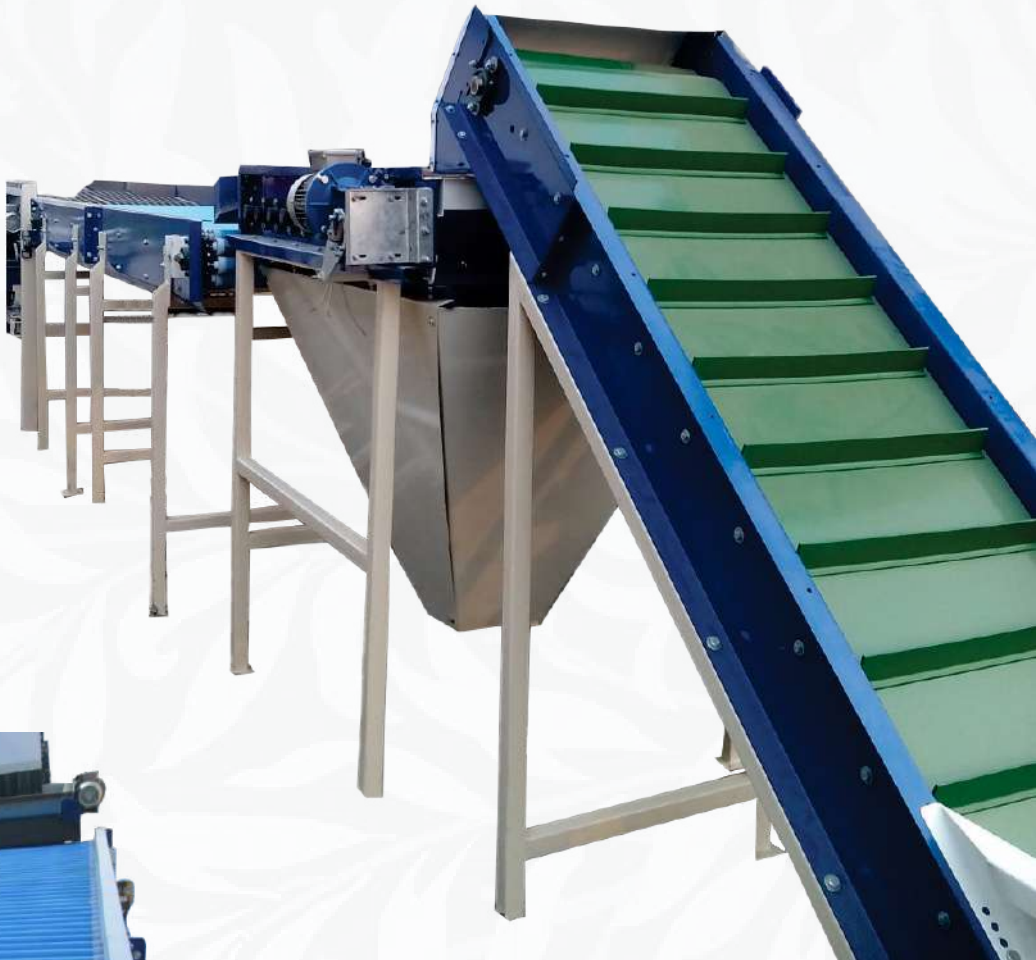
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Feeding Elevator

- Capacities available: 2 TPH-20 TPH
- CNC fabricated sheet metal work with powder coating.
- Framework of M.S. pipe.
- PVC belt with cleats and bottom track
- Provided with VFD for speed variation



Roller Inspection Table

- Capacities available: 2 TPH-20 TPH
- CNC fabricated sheet metal work with powder coating.
- Framework of M.S.pipe.
- PVC roller for inspection purpose
- Provided with VFD for speed variation.
- Working platform with stair and railing.

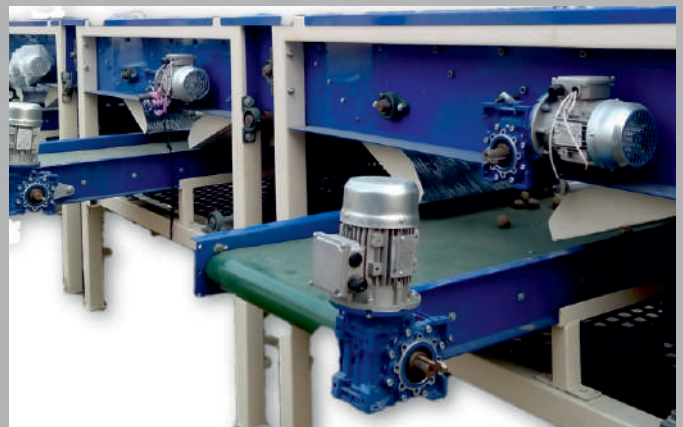
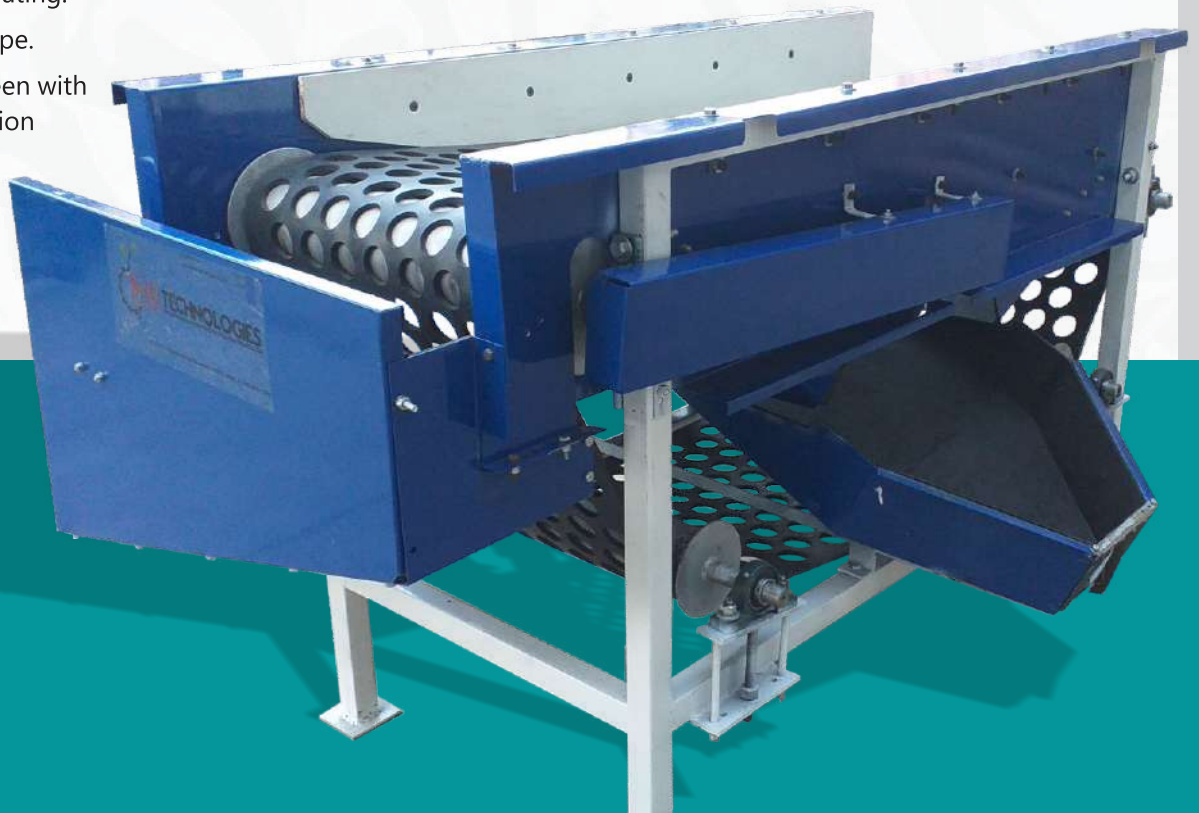
Dry Brusher

- Capacities available: 2 TPH-20 TPH
- CNC fabricated sheet metal work with powder coating.
- Framework of M.S.pipe.
- Soft nylon brush for dusting purpose.
- Dust collection funnel provided.



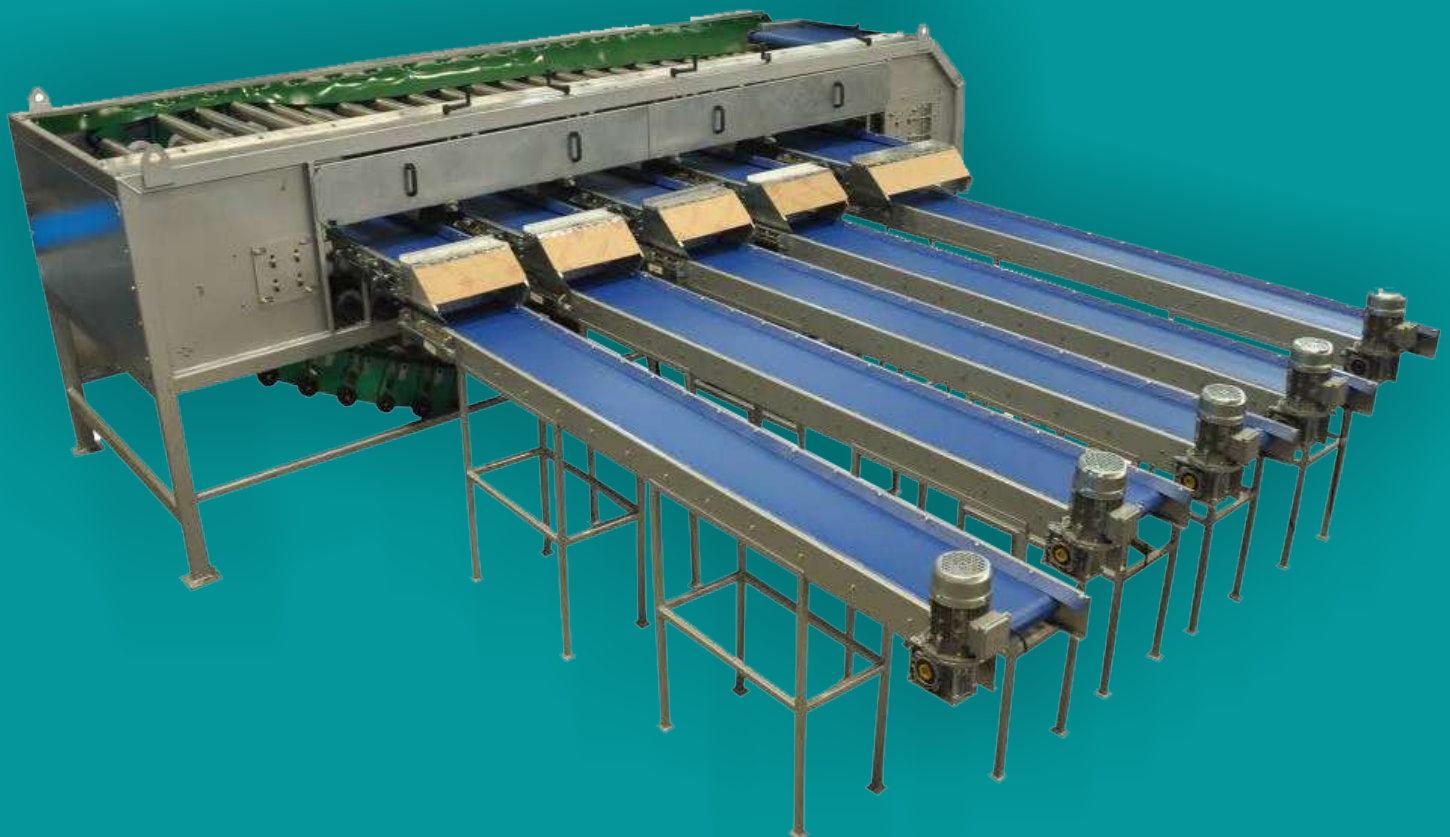
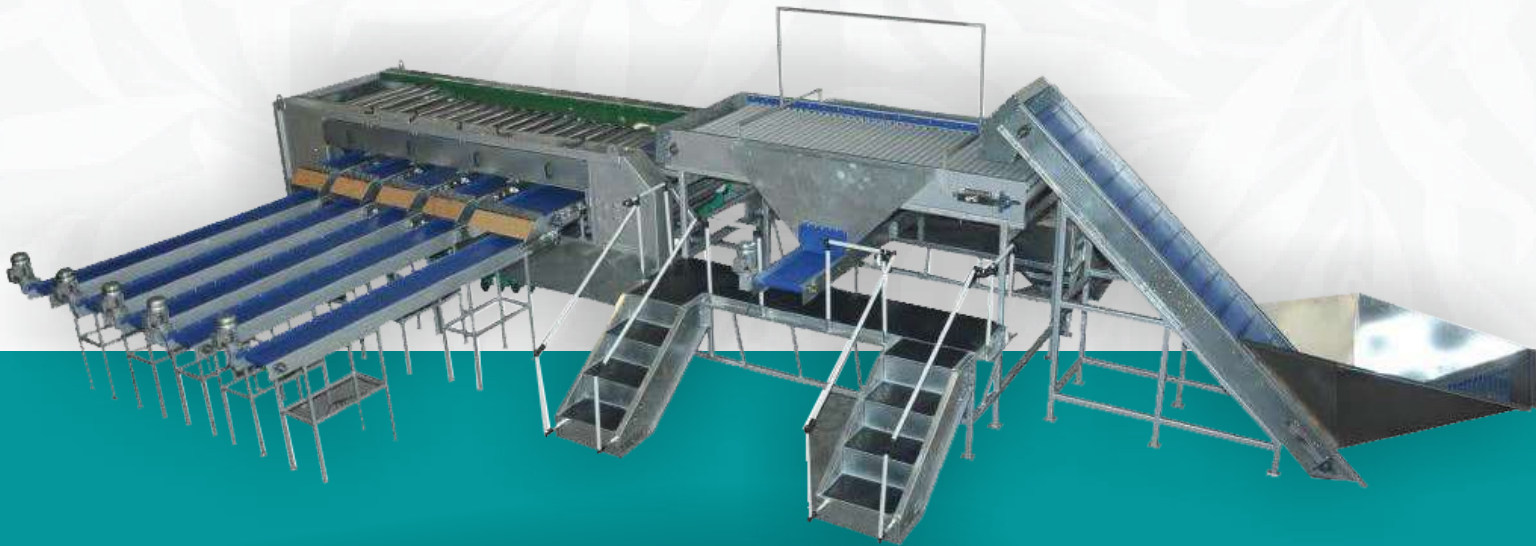
Screen Sizer

- Capacities available: 2 TPH-20 TPH
- CNC fabricated sheet metal work with powder coating.
- Framework of M.S.pipe.
- Rubber grading screen with customized perforation



Roller Sizer

- Capacities available: 2 TPH-20 TPH
- Smooth handling of products with SS roller.
- Easy to adjust the grading sizes
- Higher capacity



Mobile Grading Units

- Capacities available: 2 TPH-20 TPH
- Mobile grading units are useful to operate at farm location.
- Easy to move around different locations
- Can be supplied with diesel generator set.



Single Head Weigher

- Weighing range upto 50 kgs.
- Online attachment with grader.
- Totally PLC based machine.
- Completely programmable.
- Eliminate the manpower requirement and speed up the bagging process.



Semi Automatic Clipping Machine

- Clips woven net fabric by manual placement.
- Can be aligned with online weighing system.
- 30 packs per minute capacity.
- Applicable for multiple fruits and vegetables packing.



Semi Automatic Clipping Machine



- TUBULAR NET FABRIC
- Tubular net is the ideal solution for the packaging of fruits and vegetables.
- Soft, strong, natural feel and good aeration
- Suitable for all packing units
- High Quality Controls
- The product is available in different yarn densities and widths.
- The available packaging options are in sleeves or in rolls or in loose.
- We also provide cut pieces for 1/2, 1, 2 Kg packs either clipped or sealed form.

Mesh/Leno Bags

- Leno bags are highly preferred for their excellent quality, great value and long lasting feature. It's ideal packaging solution for perishable products like potatoes, onions, garlic, coconuts, fruits & vegetables. It is strong, light-weight and can withstand long hours of transportation without any wastage or wastage. It also provides excellent ventilation and is resistant to any fungus or insects.
- Available in red, orange, white, yellow and black colour



Bag Sticking Machine With Conveyor

- Online operation for higher capacity.
- Stitches gunny bags as well as leno bags.
- Variable stitching speed.
- Adjustable stitching height.



Vehicle Loading Conveyor

BAG LOADING-UNLOADING CONVEYOR FOR POTATO COLD STORAGE

The conveyor is inclined flat belt type. It is installed inside the cold storage through the different floors at an angle of 25-28°. The bags are loaded at the entry of the conveyor. The belt carries the bags through the floors. The bags can be unloaded at any desired floor. Bag diverting system has provided at every floor for proper diversion of the bags. The conveyor can be controlled from any floor. The system can carry maximum 700 bags in an hour.





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