

Exclusive Features of Anysort Tea Color Sorter Series.

- **3rd Generation 4 Color Camera Cloud** Tea Color Sorter with **Hawk-Eye** Recognition Technology.
- **Cloud Internet of Things** Technology- Remote Function.
 - Real time Online Service.
 - Online Technical Support.
 - Online Diagnosis.
 - Online Software Upgrade.
 - Online Data Exchange.
 - Online Operation Management.
 - Creates new Era of Zero-Distance.
- Self-Intelligent with **One Click Smart Operation**- minimize human errors & analyses optimum parameters automatically.
- **InGaAs Recognition** Technology- Infrared Camera Eliminates All Impurities including black color impurities.
- Most advanced **Toshiba Japanese 8192 Pixel 3 CCD Full Color Camera & Japanese Phoenix Lens**.
- High speed **German Air Ejector** Valves.
- Semiconductor Chips & Circuits consist of **ARM Brand UK**.
- LED Display- **Sharp brand from Japan** with Win7 Operating System.
- Infinite variable **German Osram LED** light control Technology.
- All Bearings- **Japanese Origin**.
- Screw Compressor & Refrigerated Air Dryer- **Atlas Copco Sweden**.
- Compatible for cleaning all types of Tea (**black, green, white**), **specialty teas & Herbs**.
- Intelligent **Shape Sorting**- Initiative Multidimensional space algorithm can identify & sort as per Shape, Length & Thickness.
- Ability to retain or separate **Sliver & Golden Tips**.
- Elimination of all **Colored Impurities** along with color sorting.
- Combination of **Japanese/ German / UK & Swedish** Technology.
- Free/ Regular **Performance Enhancing Software/ Mechanical Upgrading** Irrespective of the Warranty Period.
- **Manufacturers Branch in Sri Lanka**. No Agents. All other brands operate through agents.
- Superior After Sales Service- **Directly by the Manufacturer**. Only Anysort has positioned Manufacturers Engineers Full Time in Sri Lanka, on 24/7 on call Service. All competing brands are serviced by the Agents Technicians.
- Global market leader & the only color sorter company to have sold over 6000 tea color sorters in all tea producing countries.