









## **Features**



Intelligent image processing technology using high resolution HD colour cameras



Precise image scanning with 16200 pixels lens



Highly integrated real time automated (IoT) technology



Special design for sorting colour and shape to ensure accuracy



Self-diagnosis and self-tuning technology for easy serviceability



Effortless customisation of acceptance and rejection



Easy interface with large touch screen



Electro- magnetic ejector for accurate flow of air



Uniform flow feeder for uninterrupted inputs



High brightness LED & amp; Low temperature rise longer service life







## Beyond Better Foods...



## **Technical Specification**

Model	No. of Channels	Throughout(t/h)	Voltage(V)	Power(kW)	Weight(kg)	Dimension (L*W*H/mm)	Sorting Accuracy(%)	Rejection Rate	Air Consumption (CFM)
Aura 32	32	200 kg to 300 kg	110-250V (50-60Hz)	0.8 kw	148 kg	1308*476*1426	>=99	>=8:1	20
Aura 63	63	500 kg to 700 kg	110-250V (50-60Hz)	1 kW	268 kg	1590*720*1430	>=99	>=8:1	35
<b>Aura</b> 126	126	1 ton to 1.2 ton	110-250V (50-60Hz)	1.4 kW	350 kg	1940*720*1430	>=99	>=8:1	50

**Note:** Capacity may vary based on materials and impurities, Specification may change without prior notice due to R&D





