



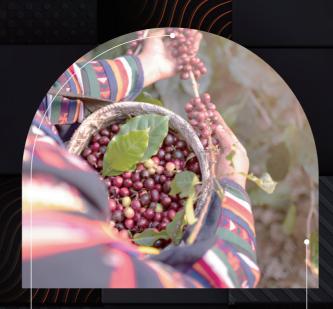
Specifically Crafted for



Roasters

 Assist specialty roasters dedicated to crafting flavorful and healthy coffee by removing defective beans prior to roasting.





Farmers

Support coffee farmers in carefully sorting and eliminating defective beans to improve the overall quality and value of green coffee beans.



Traders

 Ideal inspection tool and quality guardian at sampling for committed coffee traders ensuring top-quality green beans.



Advisors

• Enhance green grading inspections with efficient, data-driven approaches for precise analysis.





Identify and Remove SCA-Classified Primary and Secondary Defects



Good bean recognition rate exceeding 99%

Al-Powered 4K Dual Lens



Effective capturing of all green coffee beans.



Al Precision, Coffee Perfection

Automation

Load beans, choose your sorting method, and begin sorting!
 Streamlined and efficient sorting at the touch of a button.

Exclusive Data Report

 Provide invaluable sorting report that calculates green coffee defects, bean by bean.

Coffee Bean Sorting Report

Module Name:

Washed_1.1.3003.11

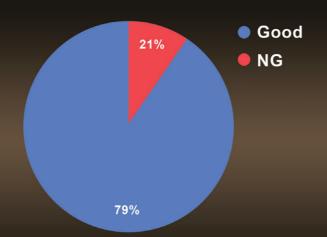
 Total:
 62 Beans

 Good:
 49 Beans

 Defective:
 13 Beans

 Start Time:
 2023/12/21 14:59

 End Time:
 2023/12/21 15:01



Al Processing Customizable proprietary Al algorithm to solve all your bean sorting challenges. Anaerobic Washed Honey

CLOSE



Easy to Use



Intuitive Interface

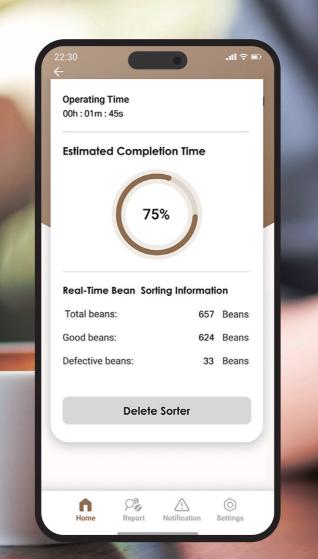
Simple operation via touch screen.

System Update

Update latest software and system through OTA.

Mobile App Support

Track your bean sorting and report issues in real-time with our mobile app.





Requires iOS 15.0 or above



App Store



Requires Android 12.0 or above



Google Play



Easy Maintenance

 Automated dust removal and simple manual cleaning for hassle-free maintenance.

Ergonomic Friendly

Weighing a mere 50kg,
 CS One can be effortlessly moved with its specially designed handles.





Consumable-Free

• Embrace Sustainability: no additional consumables needed post-purchase, ensuring a lasting and eco-friendly product experience.







Specifications

Model Name	CS One	I/O Port	USB 2.0 Type A
Model Color	Bronze Gold*	Connectivity	Wi-Fi Dongle (2.4GHz/5GHz)
Process Program	Natural (Dry), Washed (Wet)**	System Update	OTA (Over-The-Air Technology)
Sorting Speed	5 kg/hr (11 lb/hr)	Dimension	950(L) × 300(W) × 772(H) mm 37.4(L) × 11.81(W) × 30.39(H) inch
Hopper Volume	max. 2.5 kg (5.5 lbs)	Weight	50 kg (Net) / 60.7kg (Gross) 110.2 lbs (Net) / 133.8 lbs (Gross)
Air Pressure	6-8 kg/cm² (85-114 psi)	Power Supply	AC 100–240V
OSD	10.1-inch LCD Touch Panel	Operating / Standby Power	≤ 0.1 kWh / ≤ 0.05 kWh
Processor	AVerMedia Al Box equips NVIDIA® module	Ambient Humidity	20–80% RH
Algorithm	AVer Al-BeanFace	Ambient Temperature	0-40 °C (0-104 °F)
Storage	256 GB	Warranty	1 Year Standard

^{*} On-Demand Custom Colors Available

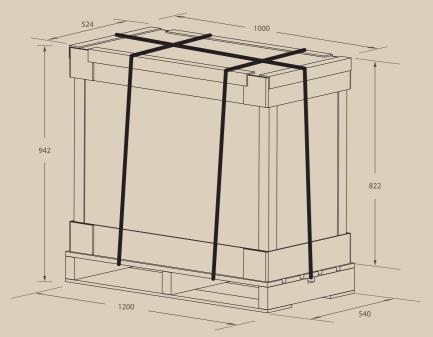
^{**} Explore and acquire additional sorting processing modules as needed.

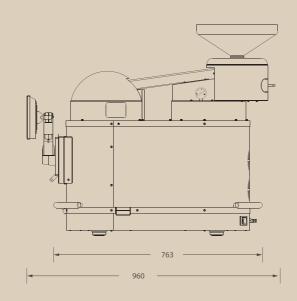
^{***} Product specifications are subject to change without notice

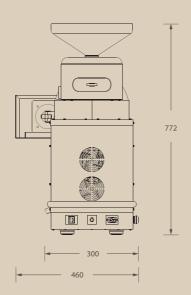
^{****} The CS One is designed to work with an air compressor.



Dimension and Package











This machine weighs 50kg. When moving, please firmly grip the handles on both sides and pay attention to safety.

