

Detect. Eject. Report.

Digital intelligence for your field crop density separation and packaging systems.



# **High Speed Counter**

- Easy set up and use.
- High speed, accurate counting: Over 1,000 seeds per second!
- Integrated hopper scale option for count per pound data.
- Target counting for seed packs, re-work or small scale bagging.
- Bag or pack count confirmation.
- Intelligent integration through OPC protocol.



### Perfect for use with:

- Corn
- Hemp
- Soybean · Legumes

Grains & More

**Building Quality Vision-based Machines for the Agriculture Industry** 



**VMek Sorting Technology** Office: (804) 349-9001 2719 Oak Lake Blvd Email: info@vmek.com Midlothian, VA 23112 Web: www.vmek.com



## Detect. Eject. Report.

Designed, built and supported in Richmond, VA. Our knowledgeable service and training team is here to help. Se habla español

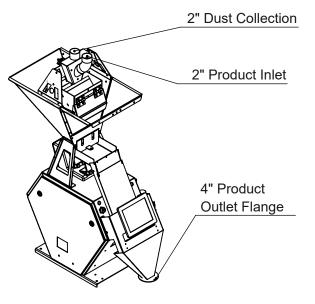
#### VMek Service and Technical Support

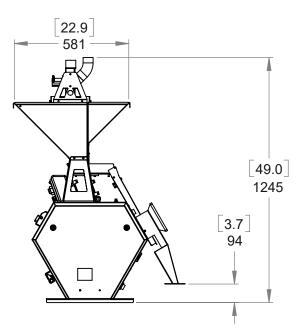
Our high speed, Windows based software allows flexibility, ease of use and quick response to technical issues. If over the phone troubleshooting does not solve a problem immediately, a VMek trained technician can remote into your machine via TeamViewer remote application for easy direct assistance.

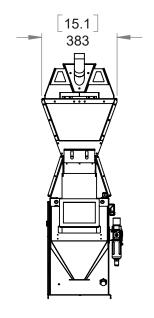
### **VMek Training and Startup Support**

We offer single and multi-day on-site, training and/or startup support with a VMek trained technician. Technicians are also available for continued on-site or remote training via TeamViewer remote application. Additional training videos and tools can be found in the digital operator's manual.

- Standard Support Hours: 8am to 5pm (EST) Monday Friday
- Extended Support Hours: 7am to 10pm (EST) Including Weekends







**Operating Temperature** 

• 113°F / 45°C (max)

**Power Requirements** 

• 115 / 230 VAC, 50 / 60 Hz

#### **ABS-160-CPP Dimensions**

• 15.1 x 34.3 x 49.0 in

• 383.0 x 871.5 x 1245 mm

**Air Requirements** 

• 90 PSI / 6.2 Bar 5 CFM / 0.14 CMM

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