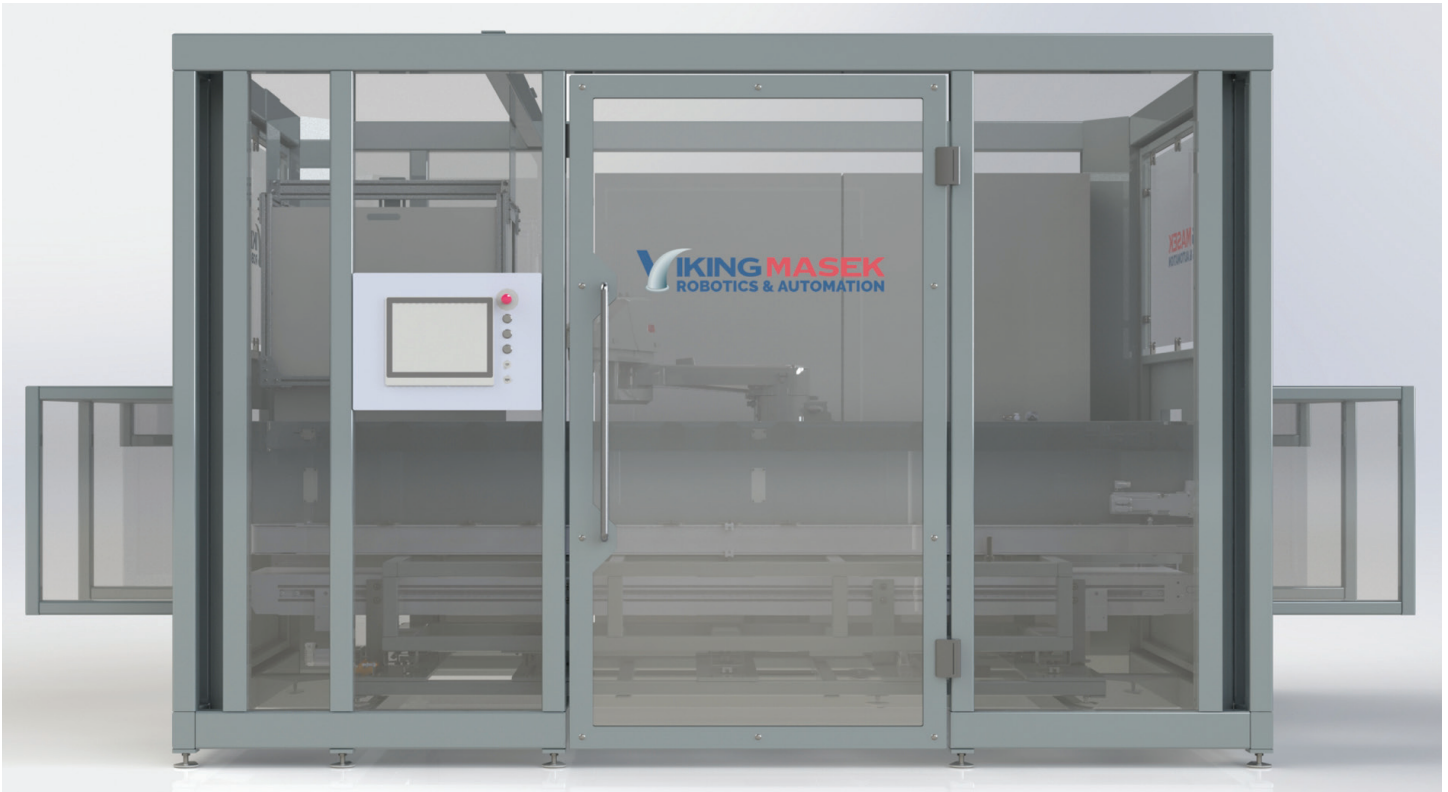


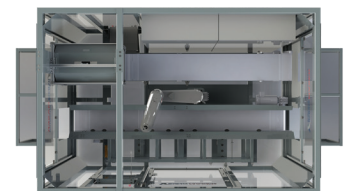
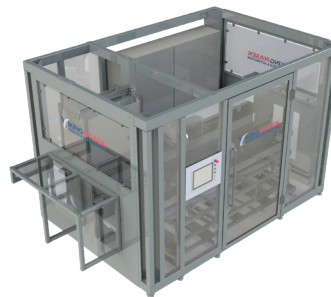
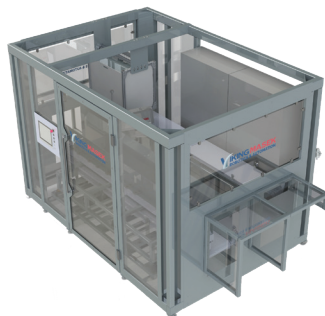
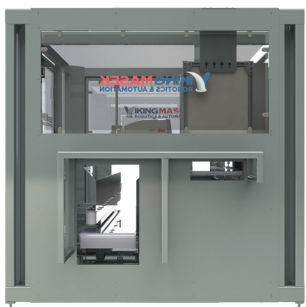


# VMRA - S1 Robotic Case Packer



Whether you need single or a multi piece picker we've got you covered. We've designed the VMRA - S1 Robotic Case Packer in two distinct versions, each tailored to align with your unique needs. Experience the future of bagging with our new generation machine, where durability meets versatility. You're not just investing in a machine, you're investing in a legacy of excellence.

 max. speed	single	multi
	20 ppm	60 ppm
 bag weight	< 1KG to 5KG	



# VMRA - S1 Robotic Case Packer In Detail

## features



- Robust Welded & Powder Coated Steel Frame
- Allen Bradley or Siemens Controls
- Engineered Robot End of Arm Tooling
- Ignition Based HMI
- Integrated Safety System
- Minimal Change Over Time
- Integrated Vision System
- Toolless Changeover
- Automatic Case Conveyance Width Adjustment
- Storage for 100+ Product Recipes
- Machine Status Lighting
- Remote Diagnostics
- Audible Alarm System
- Modular Design for Future Robot Additions

## options



- Integrated Case Erector
- Integrated Case Sealer
- Integrated Check Weigh & Reject System
- Vertical Packing (Soldier Pack)
- Stainless Steel Frame
- On Board Compressor/Vacuum Blower
- Case Labeling
- ERP Integration
- Additional HMI Interfaces

## specs



- |   |                                    |
|---|------------------------------------|
| <b>Max Speed</b><br>20 ppm – single<br>60 ppm – multi | <b>Bag Weight</b><br>< 1KG to 5KG  |
| <b>Low Speed</b><br>20 ppm – single<br>0 ppm – multi  | <b>Bag Weight</b><br>> 5KG to 12KG |
| <b>Power supply</b><br>480V, 3 Phase, 60Hz, 60AMPS    |                                    |

## Machine drawings

