

Applied Robotics: Case in Point

## Heavy Duty Bag Palletizing in Harsh Environments.

**No matter what the challenge, the solution is in reach.**

When JOMA Systems needed to bag and palletize a variety of abrasive minerals in a challenging environment, they turned to Applied Robotics.

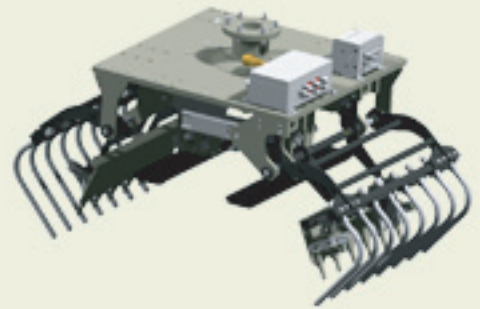


We created a solution that was innovative, reliable and easy to integrate – all while minimizing downtime. With double wipers to decrease the probability of contamination and fewer inputs/outputs to reduce maintenance concerns, our heavy-duty bag gripper came through with high-dynamic, high-cycle, repeatable bag-moving performance.

Proving once again why Applied Robotics is the leading global provider of specialized end-of-arm tooling and connectivity solutions.

**Do you have a specific application challenge?**

Visit [www.arobotics.com](http://www.arobotics.com) or give us a call at 800 309 3475.



**“I’ve watched other bag palletizers literally fall apart on the job. Applied Robotics really hit it on the head with this gripper.”**

**John Crummie**  
Applications Manager  
JOMA Systems