

MOPTro - U



Increased Bin
accuracy and fill rate

Designed for picking & put-away
process with on-board scanning solution



Case Study : e-commerce picking and put-away process

1. Manual picking and transport process
2. Low bin fill rate and bin accuracy
3. Productivity and monetary losses due to the above factors

Solution offered : **MOPTro U** with following features

1. Designed for put-away and picking processes
2. Optional bi-directional motion for easier navigation
3. Optional on-board scanning solution for accurate put-away/picking



Mobility



On-Board
Scanning



Increased
Productivity



IOT-Based
Diagnostics

* - Configurable

20% Increase in
productivity of the pick-
to-pack process

**IOT enabled
vehicle
diagnostics**

80% reduction in
picker fatigue

SPECIFICATION	VALUE
Range*	30 Km/charge
Speed*	10 Km/hr
Payload*	100 Kg + Rider
Dimensions	1.6m x 0.6m x 1.3m