

1.

## Order

Delivers in weeks, not months!

2.

# Deploy

Up and running in hours

3

# **Operate**

No experience necessar





# Why Deploy QueBot™:

- Variety Multiple, pre-engineered cells to choose from because one size (or solution) does not fit all
- User Experience Easy to use and configure with no prior experience and deploys immediately
- Size Minimal footprint compared to traditional robotic cells, making it a great fit for space constrained environments
- Flexibility Customization options available to suit different end of line needs, creating your "perfect fit"
- Cost Low cost of ownership and Quick ROI make QueBot™ the perfect solution



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## **Collaborative Robot Palletizers**

#### From \$125,000

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Pictured - QueBot™ FX

Choose from four pre-engineered Palletizing configurations to meet your payload, reach and rate requirements. QueBot™ palletizing cells are ready to purchase, delivering in just a few weeks and can be deployed the day you receive them. No prior programming experience is necessary. If you do have special integration requirements, please contact us. We offer turnkey system pricing for each model.

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### QueBot™ D

Robot: Doosan H2017 Payload: 40 lbs Max Rate: 6.5 cyc/min Max Pallet Height: 60" Safety Scanner Incl: No End of Arm Tools: 1 Input Conveyor: Yes, skewed Delivery: <4-6 weeks



### QueBot™ DS

Robot: Doosan H2017
Payload: 40 lbs
Max Rate: 9 cyc/min
Max Pallet Height: 60"

Safety Scanner Incl: 5 End of Arm Tools: 1 Input Conveyor: Yes, skewed Delivery: <4-6 weeks



### **QueBot™ DST**

Robot: Doosan H2017
Payload: 40 lbs
Max Rate: 7 cyc/min
Max Pallet Height: 100"

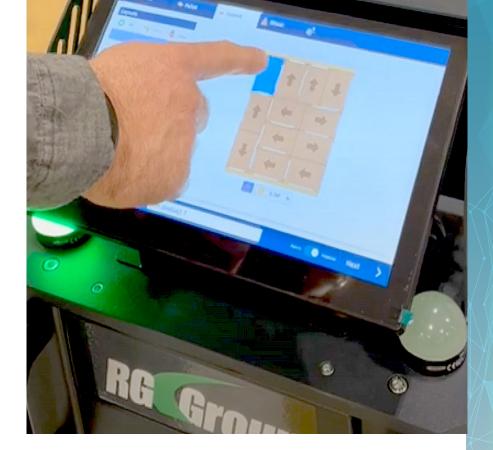
Safety Scanner Incl: 5
End of Arm Tools: 1
Input Conveyor: Yes, skewed
Delivery: <4-6 weeks



### QueBot™ FC

Robot: FANUC CRX25
Payload: 50 lbs
Max Rate: 10.5 cyc/min
Max Pallet Height: 75"

Safety Scanner Incl: 5
End of Arm Tools: 1
Input Conveyor: Yes, skewed
Delivery: < 4-6 weeks





The RG Group automation team can assist you in getting the most out of your technology and your production.



- Palletizing and Depalletizing
- Machine Tending and Pick n Place
- Material Handling
- Visual Inspection, Identification and Tracking

And more

<u>Contact us today</u> to schedule a quick meeting, virtual or in person tour of our facility or just to discuss how we may be able to help you eliminate downtime, labor issues, wasted travel time and fluctuations in demand.



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**Start reaping the benefits** of automation today



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