QCS ROBOT TOOLING SYSTEM

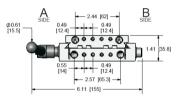
QCS ROBOT TOOLING SYSTEM

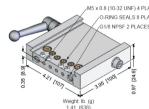
QUICK CHANGE SYSTEM

QCS provides a cost-effective method to increase productivity by virtually eliminating end-of-arm tool change-over time. With QCS, a robot can be re-tooled for a different part and back in service within a few minutes. Compressed air and vacuum lines are automatically connected as the tool plate mates with the clamp base on the robot arm. The clamp handle can be indexed to a convenient position in 30-degree increments.

ROBOT CLAMP BASE









Weight: lb. (g)

0.85 (383)

TOOL PLATE

HOW TO ORDER

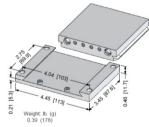
OPTIONS QCS-100T-(BLANK) = As Pictured C = Custom Mounting* *Submit worksheet from page 17:5 or drawing with order

Weight: lb. (a) 0.77 (347)

TOOL PLATE

HOW TO ORDER

OPTIONS QCS-100TD-(BLANK) = As Pictured C = Custom Mounting



TOOL PARK

HOW TO ORDER

QCS-100P

An optional Tool Park provides convenient storage and protection for end-of-arm tools when not in service. One Tool Park per Tool Plate is required for efficient operation.

QCS-100B-

HOW TO ORDER

A = Handle on Side "A" B = Handle on Side "B" C = Custom Mounting* *Submit worksheet from page 17:5 or drawing with order.

OPTIONS



PART NUMBER

QCS-100T