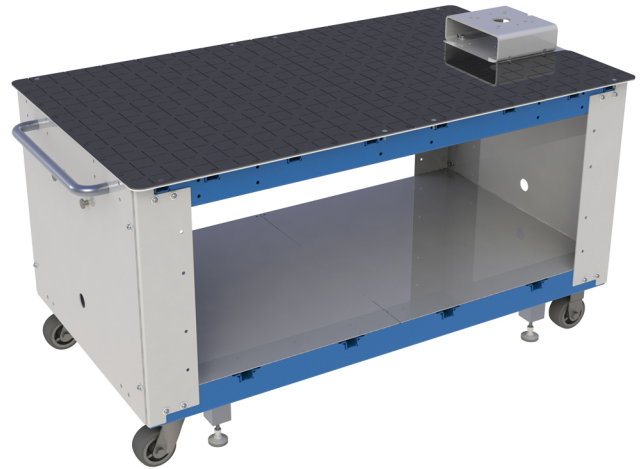


# VERSACART

V E R S A **B** U I L T  
R O B O T I C S

The VersaCart is a rigid robot platform for CNC Machine Tending Systems. The patent-pending Visual Infeed system allows operators to reliably stage workpieces for automated processing. Large casters allow it to be quickly moved to another CNC.



## SPECIFICATIONS

56" L x 32" W x 30" H

Heavy duty casters for easy portability

Lock in-position by lowering footpads

Parts located on visual infeed

Part capacity by part size:

0.5" W x 6.0" L part = 80 parts / setup

2.0" W x 6.0" L part = 40 parts / setup

2.0" W x 4.0" L part = 56 parts / setup

4.0" W x 4.0" L part = 35 parts / setup

8.0" W x 8.0" L part = 12 parts / setup

Part stacking is available, doubling or tripling part infeed capacity

## VERSACART HIGHLIGHTS

Fits virtually any CNC machine

Easy to install,

Easy to clean,

Easy to assemble

Allows operator access to CNC

## INCLUDES

Visual Infeed Robot Pedestal

Casters and Leveling Feet

Teach Pendant Mount

Storage shelf

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Contact us for more details  
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## COLLABORATIVE ROBOT READY

Designed for collaborative robots with a 1.3 to 1.5 meter reach