# **ROBOT2CNC** BASIC EDITION

Robot2CNC simplifies the integration of a robot to a CNC machine. Robot2CNC allows the robot program to select and execute programs stored on the CNC control and notify the robot program when the CNC program is complete. Robot and CNC programming are simplified and the chance for expensive operator errors during change over are reduced. All required cabling and detailed instructions are included. For Universal Robots, the included URCap makes CNC automation programming easy and fast.

## VERSA<mark>BUILT</mark> ROBOTICS



#### **FEATURES**

Select and change CNC programs from the robot

Cycle-start CNC from the robot

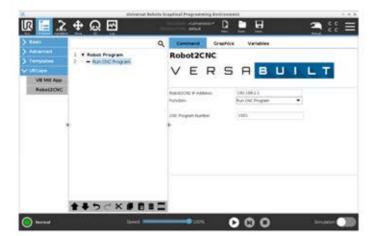
Verify CNC program completes successfully or generates an error

Common interface to all supported CNC controls simplifies programming

Bi-directional communication between the robot and for custom programming

Includes URCap to simplify programming with Universal Robots

Haas Cell Safe Signal support simplifies actuation of lathe chucks and tailstocks (NGC only)



#### **INCLUDES**

Robot2CNC computer

**Ethernet** cables

5-port Ethernet switch Serial Interface (Haas Legacy Only)

### HIGHLIGHTS

Mounts in CNC cabinet

Support for Haas NGC, Haas Legacy, and Fanuc CNC controls

Easy setup and validation from URCap

Built-in remote support

