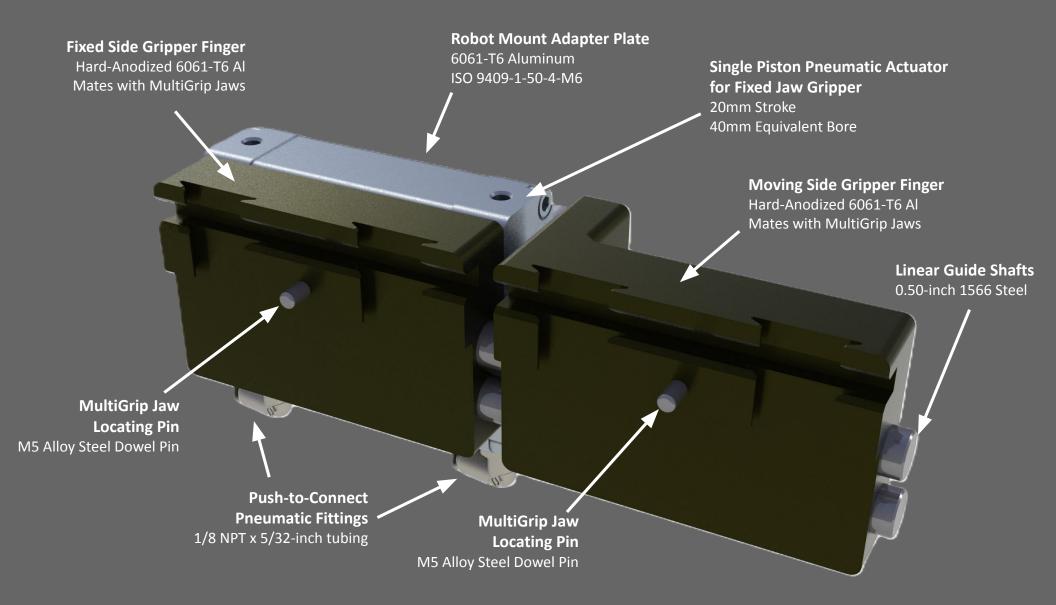
VERSABUILT

MultiGrip Gripper



Mill Tending Enables the Workholding to be the End-Effector

OD and **ID** Picking

VERSABUILT

Gripper Types	MultiGrip Gripper Fixed Jaw Gripper, 20mm Stroke, Pneumatic Gripper
Clamping Force*	165 lbf / 730 N at 101 psi (7 Bar)
Max Input Pressure	110 psi
Minimum Input Pressure	30 psi
Max Part Picking Weight	18 lbs at 110 psi
Mass	1.68 kg *0.30 kg adapter available for ISO 9409-1-80-6-M8 robot models
Construction	Single Piston Pneumatic Gripper, 20mm Stroke Anodized Aluminum MultiGrip Interfacing Hardware Robot Mount for ISO 9409-1-50-4-M6 Option for ISO 9409-1-80-6-M8 adapter MultiGrip Jaw interface on Gripper Fingers
Hardware included	Pneumatic Push-to-Connect Fittings
Maintenance	Regular cleaning
Air Requirements	10-120 psi, 15-20 scfm - Air should be conditioned to meet ISO 8573-1:2010 [7:4:4] standard
	Mill Automation Systems
Accessories	MultiGrip Vises and Gripper
	Robot Tubing Kit
	Gripper Valve Kit

The MultiGrip Gripper with MultiGrip Vises and MultiGrip Jaws deliver more capabilities to CNC Mill Automation. Instead of picking parts directly with a traditional gripper, the MultiGrip Gripper unloads Jaws from a Vise and uses the Jaws to pick and place parts for processing, enabling the Jaws to be the Robot End-Effector **AND** the Workholding.

This unlocks high-mix, multi-operation Mill Automation with simple, easy, reliable automation.

