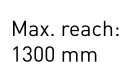
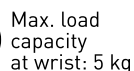


# P-40*i*A

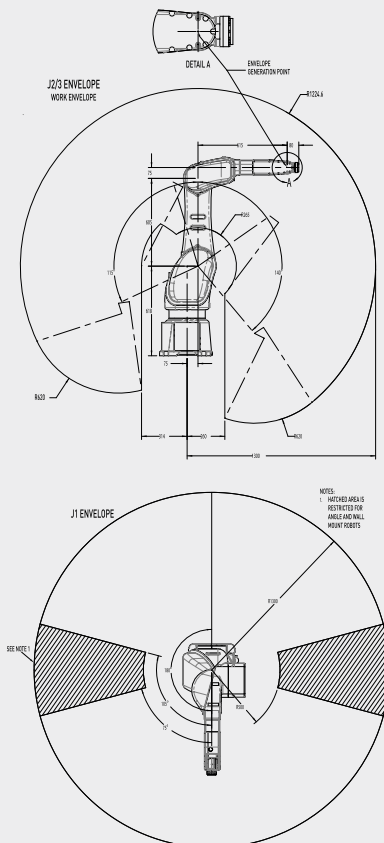


# FANUC

## Design

The P-40*i*A is a mid-size painter robot with a payload capacity of 5kg.

## Working range P-40iA

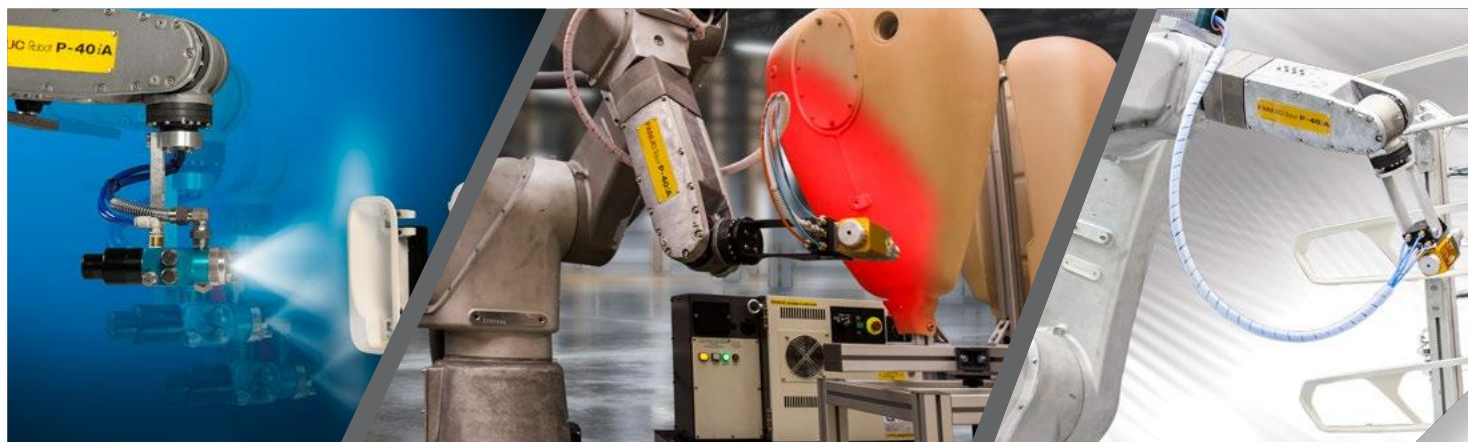


## Features

- Floor, invert, angle and wall mounting permits versatility for robot location and allows for minimal spray booth size
- Standard FANUC Robotics purge control
- Designed and approved for use in hazardous locations
- FM and ATEX approvals
- The latest generation of paint robots utilizing proven design
- Balanced arm design provides excellent near reach and stroke length
- Flip-Over capability provides for a wide variety of work envelopes
- Single arm offset configuration
- The R-30iB Mate Plus controller features a compact design and utilizes FANUC's latest powerful technologies

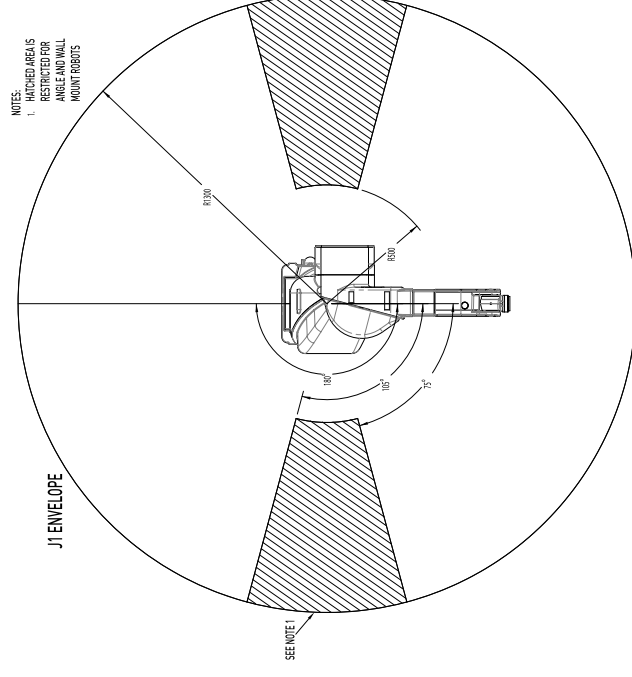
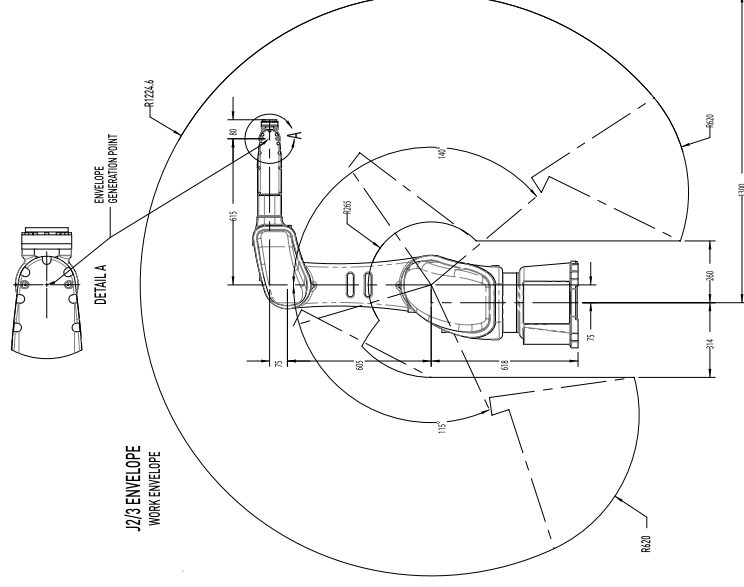
## Options

- One or four pneumatic three-way solenoid valves located in the purge cavity for gun triggering capability
- Mechanical unit & paint process equipment are monitored and protected by FANUC's Zero Down Time package
- ROBOGUIDE PaintPRO Offline 3D Programming



# FANUC

Max. reach:  
1300 mm

P-40iA Paint robot

**NOTES:**

1. HATCHED AREA RESTRICTED FOR ANGLE AND WALL MOUNT ROBOTS

P-40iA