



ABB IRB 5400-22



The ABB IRB 5400-22 IRC5P Process Robot is an enhanced version of the efficient Paint Process Robot IRB 5400-02. The extensive work envelope, combined with the increased acceleration and the increased capacity, has allowed this robot to be an incredible cycle time saver.

There are a variety of refurbished robots available, such as the used ABB IRB 5400-22. The used IRB 5400-22 has undergone RobotWorx' intense refurbishment process and includes the RobotWorx Value Package.

The new or used IRB 5400-22 IRC5P Process Robot has integrated color change valves, pumps, flow sensors, air and paint regulators, high-voltage controller, and bell rotation controller.

For more information about the ABB IRB 5400-22, contact a Robotworx representative today at 740-251-4312.

Robot Information

Robot Specifications Robot Motion Speed Robot Motion Range Axes:..... 6 Axis 1.....137 °/s (2.39 rad/s) Axis 1.....**±300°** Axis 2.....137 °/s (2.39 rad/s) Payload:..... 25 kg Axis 2.....**±160°** H-Reach:..... 1620 mm Axis 3.....137 °/s (2.39 rad/s) Axis 3.....**±150°** Repeatability: ± 0.15 mm Axis 4......440 °/s (7.68 rad/s) Axis 4.....**±920°** Robot Mass: 820 kg Structure: Articulated Mounting: Floor **Robot Controllers Robot Applications** IRC5P > Painting Automation >