Industrial Robotic Arm



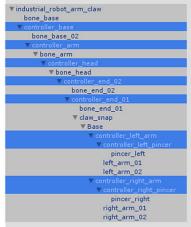
Getting to know this product

Prefab:

The Industrial Robotic Arm project contains two variants, an arc welder and a robotic claw. These are located here:

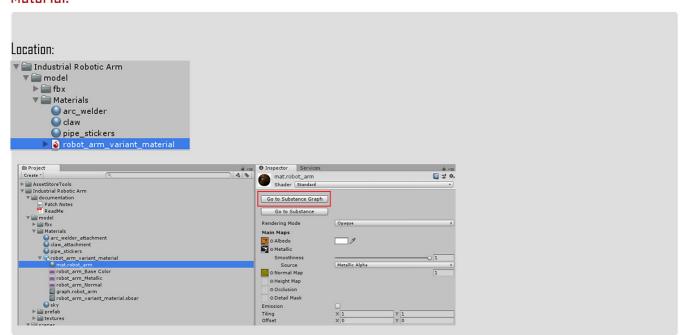


Both variants are setup and ready to be animated through the use of "controllers" that can be found in the prefab hierarchy:



Each "controller" is a pivot point for each of the major part of the Industrial Robotic Arm.

Material:



Industrial Robotic Arm



A unique material has been created for the Industrial Robotic Arm that allows the control over the following parameters. - The amount if edge wear/damage/weathering. Controlled 1 Inspector Services using a slider from 0-1, with 1 being no damage and graph.robot_arm □ ; o. O being full damage. Script Go to Material 10 Go to Substance Export Preset.. Import Preset. **Procedural Properties** Generate Mip Maps Random Seed Wear_Level_1 Grease_Level_1 Wear Level ▼ Generated Textures Shader: Standard Albedo Normal Grease Level - The amount of dirt/grease that builds up in concave areas **✓**sRGB SRGB SRGB A Smoothne : A Source : ▼ Target Settings Default Target Width Target Height Lock ratio Compressed High Quality Compressi Grease Level Note: The wear level and grease level sliders can be used in combination to make a variety of looks. Color Important!: You must click "Apply" to make your changes appear. The colour of the base paint for the Industrial Robotic Arm can be changed to any colour in the RBG colour space using the colour picker. RGB 0-25!# 100 255