

# Industrial Robot Base

This heavy-duty robot base is designed for industrial applications. Constructed from robust steel, it features reinforced support structures and multiple mounting points for secure attachment.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Robot Base Overview

This heavy-duty robot base is engineered for high-stability industrial applications, providing a robust platform for robotic arms and heavy machinery. Constructed through precision flame cutting, welding, and machining, the structure ensures long-term durability. The unit is finished with professional sandblasting and protective paint to offer superior corrosion resistance in demanding manufacturing environments.

## Physical Dimensions

### Dimensions

**1000 mm**  
Width

**1000 mm**  
Length

**900 mm**  
Height

## Manufacturing Capabilities

### Manufacturing Range

Parameter	Min	Max	Unit
Height	300	1500	mm
Weight Capacity	300	1000	kg

## Production Process

### Manufacturing Methods

Flame Cutting, Welding, Machining, Sand Blasting, Painting