

## 3HAC5979-1

Industrial automation components

<b>Manufacturer</b>	Abb
<b>Catalog number</b>	3hac5979-1
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	120
<b>Component Specifications</b>	irb6400
<b>Weight</b>	68.04 kg
<b>Weight</b>	150 lbs
<b>Controller Compatibility</b>	M97, M98, M96
<b>Manufacturer</b>	Abb
<b>Part Number</b>	3HAC5979-1
<b>Category</b>	Podzespoły automatyki przemysłowej

### Description

The ABB 3HAC5979-1 is a robot wrist unit designed for the IRB6400 series industrial robots, offering a payload capacity of 120 kg. This component is integral to the robot's functionality, providing precise and reliable movement for various industrial applications. Manufactured by ABB, a leader in industrial automation, the 3HAC5979-1 ensures high performance and durability, making it suitable for demanding environments. Its robust design and compatibility with the IRB6400 series make it a preferred choice for enhancing robotic operations in manufacturing and automation processes.