

3HAC0752-1

Industrial automation components

Manufacturer	Abb
Catalog number	3hac0752-1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	36.29 kgs
Weight	100 kg
Primary Voltage Rating	400/440/475/500 V
Secondary Voltage Rating	262/55/115/2230 V
Dimensions	90 cm x 120 cm x 90 cm
Height	90.0 cm
Length	120.0 cm
Width	90.0 cm
Manufacturer	ABB

Description

The ABB 3HAC0752-1 Transformer Unit T2 is a robust component designed for industrial automation applications, particularly in robotics. Manufactured by ABB, a leader in automation technology, this transformer unit ensures reliable power distribution and efficient operation in demanding environments. Key features include a primary voltage rating of 400/440/475/500 V and a secondary voltage rating of 262/55/115/2230 V, accommodating various industrial power requirements. The unit's substantial weight of 100 kg reflects its durable construction, suitable for heavy-duty applications. Its dimensions—90 cm in height, 120 cm in length, and 90 cm in width—make it compatible with standard industrial setups. This transformer unit is ideal for integration into automation systems where consistent and reliable power supply is critical for optimal performance.