

### MDX61B0110-5A3-4-0T

Industrial automation components

<b>Manufacturer</b>	Sew-Eurodrive
<b>Catalog number</b>	mdx61b0110-5a3-4-0t
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	7.26 kgs
<b>Product Type</b>	Servo Drive
<b>Recommended Motor Power</b>	11.0 kW
<b>Supply Voltage</b>	380-500 V AC
<b>Dimensions</b>	31.5 cm x 13.5 cm x 28.5 cm
<b>Weight</b>	6.5 kg

### Description

The MDX61B0110-5A3-4-0T is a high-performance servo drive from Sew-Eurodrive's MOVIDRIVE® B series, designed to efficiently control both synchronous and asynchronous motors up to 11 kW. Operating within a supply voltage range of 380 to 500 V AC, this drive is suitable for a variety of industrial applications requiring precise motor control. Key features include an integrated brake chopper for dynamic braking, a modular design allowing for customizable options, and support for advanced control functions such as positioning, winding, and synchronized operations. The drive is equipped with fieldbus interfaces like Profibus DP (DFP21B) and encoder interfaces including HIPERFACE (DEH11B), facilitating seamless integration into complex automation systems. With a compact design measuring 31.5 cm in height, 13.5 cm in width, and 28.5 cm in length, and a weight of approximately 6.5 kg, the MDX61B0110-5A3-4-0T offers a robust solution for demanding industrial environments.