

MDSKSBS071-13

Industrial automation components

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| Manufacturer | Lenze |
| Catalog number | masksbs071-13 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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| Frequency | 185 Hz |
| Speed (RPM) | 3700 RPM |
| Horsepower | 3.2 KW |
| Cooling Capacity | 3.2 kW |
| Signal Level | 325 V |
| Relay Specifications | 7 A |
| Voltage | 325 V |
| Current | 7 A |
| Power | 3.2 kW |
| Torque | 8.3 Nm |
| Product Type | Motor |

Description

The MDSKSBS071-13 motor from LENZE features a voltage of 325V and a current of 7A. It delivers a power of 3.2 kW at a frequency of 185 Hz. The torque is rated at 8.3 Nm, with a rotational speed of 3700 RPM. Both the cooling efficiency and motor power are 3.2 kW, ensuring effective operation.