

## 1326AB-B720E-M2K7L

Industrial automation components

Manufacturer	Allen-Bradley
Catalog number	1326ab-b720e-m2k7l
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

### Technical specification

Power	6.8 kW
Product Type	Motor
Relay Specifications	380 VAC
Voltage	380 V
Current	17.5 A
Torque	30.9 Nm
Speed (RPM)	3500 RPM
Horsepower	6.8 KW
Cooling Capacity	6.8 kW
Signal Type	380
Signal Level	380 V

### Description

The Allen-Bradley 1326AB-B720E-M2K7L motor operates at a voltage of 380V and a current of 17.5A, delivering a power output of 6.8 kW and a torque of 30.9 Nm. With a rotational speed of 3500 RPM, it is well-suited for applications requiring high efficiency. The motor also features a cooling efficiency of 6.8 kW, ensuring stable operation under demanding conditions. Both the relay specification and signal level are at 380, highlighting its versatility in industrial applications.