

ACS380-040S-032A-2

ABB ACS380-040S-032A-2 7.5 kW AC Drive

|                |                                   |                                |                          |
|----------------|-----------------------------------|--------------------------------|--------------------------|
| BRAND          | ABB                               | ORDER CODE / PRODUCT REFERENCE | 3AXD50000162048          |
| PRODUCT FAMILY | ACS380                            | CATEGORY                       | Variable Frequency Drive |
| SUPPLY BASIS   | RFQ / on request - no stock claim | RECORD IDENTITY                | Catalog identity matched |

PRODUCT DESCRIPTION

ABB ACS380-040S-032A-2 is an active ACS380 machinery drive rated 200-240 V. It is designed for conveyors, mixers, packaging equipment and OEM machines, with ABB drive control and energy-efficient motor operation. Suitable for industrial projects, OEM requirements and replacement sourcing across Egypt and the MENA region. Use the hosted official ABB document to confirm installation, derating and option requirements before ordering.

RECORDED SPECIFICATIONS

|                        |                                |
|------------------------|--------------------------------|
| Supply                 | 200-240 V AC, three-phase      |
| Enclosure              | IP20/IP21                      |
| Drive class            | Machinery drive                |
| Drive family           | ACS380                         |
| Region selection       | Egypt and MENA demand-weighted |
| ABB ordering code      | 3AXD50000162048                |
| Heavy-duty current     | 25 A                           |
| Light-duty current     | 30.8 A                         |
| Heavy-duty motor power | 5.5 kW                         |
| Light-duty motor power | 7.5 kW                         |

**ADDITIONAL SPECIFICATIONS****MANUFACTURER DOCUMENTATION**

No manufacturer document is linked because exact-SKU or compatible-family evidence has not been recorded.

Document status: This is an InduMarket product specification summary, not a manufacturer-issued datasheet. It is generated from the catalog record for the exact part number. Any linked manufacturer document passed the SKU-compatibility evidence gate. Confirm ratings, compatibility, certifications and any successor reference before ordering.