# ACS380-040C-07A8-2

## ABB ACS380-040C-07A8-2 machinery drive

**BRAND**
ABB

**PRODUCT FAMILY**
ACS380

**SUPPLY BASIS**
RFQ / on request - no stock claim

**ORDER CODE / PRODUCT REFERENCE**
3AXD50000161898

**CATEGORY**
Variable Frequency Drive

**RECORD IDENTITY**
Catalog identity matched

## PRODUCT DESCRIPTION

ABB ACS380-040C-07A8-2 is an active ACS380 machinery drive rated 200-240 V AC, three-phase. This 040C version provides low filtering: c3 at 380-480 v; c4 at 200-240 v and is the configured variant for selectable i/o or fieldbus options. It supports compact OEM machinery, conveyors, mixers, packaging equipment and material handling applications. For configured versions, the required communication or I/O plus-code is selected during quotation for Egypt and MENA projects.

## RECORDED SPECIFICATIONS

| | |
|---|---|
| **Supply** | 200-240 V AC, three-phase |
| **Enclosure** | IP20/IP21 |
| **Drive class** | Machinery drive |
| **Drive family** | ACS380 |
| **EMC filtering** | Low filtering: C3 at 380-480 V; C4 at 200-240 V |
| **ACS380 variant** | 040C |
| **Lifecycle basis** | Current ABB ACS380 catalog |
| **Option handling** | Fieldbus and I/O plus-code options selected separately |
| **Region selection** | Egypt and MENA demand-weighted |
| **ABB ordering code** | 3AXD50000161898 |

## ADDITIONAL SPECIFICATIONS

| | |
|---|---|
| **Heavy-duty current** | 6.9 A |
| **Light-duty current** | 7.5 A |
| **Connectivity variant** | Configured variant for selectable I/O or fieldbus options |
| **Heavy-duty motor power** | 1.1 kW |
| **Light-duty motor power** | 1.5 kW |

## 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.