



## PRODUCT-DETAILS

# ACS380-040C-033A-4+K491+L515+L535

## ACS380-040C-033A-4+K491+L515+L535 PN: 15kW, IN: 33A

### General Information

Global Commercial Alias	ACS380-040C-033A-4+K491+L515+L535
Product ID	3ABD00059677
ABB Type Designation	ACS380-040C-033A-4+K491+L515+L535
Catalog Description	ACS380-040C-033A-4+K491+L515+L535 PN: 15kW, IN: 33A
Long Description	The ACS380 machinery drive comes in several variants, ensuring seamless integration into machines and connecting perfectly to automation systems. It's a great fit for industries such as food and beverage, material handling and textile. Typical applications include mixers, conveyors, EOT and tower cranes, extruders, and textile machinery. With the integrated functional safety features, the ACS380 drive can be also part of the machine's safety system via PROFIsafe over PROFINET, ensuring the motor is safely stopped when required. In addition, the drive's software can be easily customized with adaptive programming to match any specific application requirements.

### Additional Information

ABB Type Designation	ACS380-040C-033A-4+K491+L515+L535
Country of Origin	China (CN)
Customs Tariff Number	85044099
Frame Size	R4
Global Commercial Alias	ACS380-040C-033A-4+K491+L515+L535
Gross Weight	6.5 kg
Invoice Description	ACS380-040C-033A-4+K491+L515+L535 PN: 15kW, IN: 33A
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	355 mm
Package Level 1 Gross Weight	5 kg
Package Level 1 Height	270 mm
Package Level 1 Units	0 carton
Package Level 1 Width	290 mm
Product Name	FREQUENCY CONVERTER
Product Net Depth / Length	176 mm
Product Net Height	240 mm

Product Net Weight	5.3 kg
Product Net Width	260 mm
Product Type	ACS380__Frequency_Converter
Quote Only	No
Selling Unit of Measure	piece
Short Description	ACS380-040C-033A-4+K491+L515+L535 PN: 15kW, IN: 33A
Stocked At (Warehouses)	Zhengzhou, China Beijing, China Shanghai, China Singapore, Singapore Beijing, China Tokyo, Japan Australia, Australia
UNSPSC	39122001