

PRODUCT-DETAILS

ACQ580-PC-075A-2+B056

LV AC Packaged drive with circuit breaker and fuse, UL: Pld 25 Hp, 74.8 A, 460 V (ACQ580-PC-075A-2+B056)



General Information

Global Commercial Alias	ACQ580-PC-075A-2+B056
Product ID	3AXD50000465477
ABB Type Designation	ACQ580-PC-075A-2+B056
EAN	6438177601845
Catalog Description	LV AC Packaged drive with circuit breaker and fuse, UL: Pld 25 Hp, 74.8 A, 460 V (ACQ580-PC-075A-2+B056)

Long Description	<p>The ACQ580-PC drives deliver the ACQ580 Product Series features delivering innovative pump features for the water and wastewater industry, securing energy-efficient flow of water and wastewater in your pumping solutions. This robust and compact wall-mounted packaged drive has built-in pump application functionality such as sensorless flow calculation, multi-pump control, level control, soft pipe fill, dry run protection, quick ramps, and a solution for keeping the impeller of the pump clean. Usability is further enhanced with the intuitive Hand-Off-Auto control panel, the PC tool Drive composer, an optional Bluetooth® control panel, and a UL-approved electronic motor overload. The built-in energy calculator visualizes the energy savings achieved with the use of the drive.</p>
------------------	---

Ordering

Country of Origin	United States (US)
Customs Tariff Number	85044080
Invoice Description	ACQ580-PC-075A-2+B056, PLD 25 HP, 12LD 75 A
Made To Order	No
Minimum Order Quantity	1 piece

Order Multiple	1 piece
Quote Only	No
Selling Unit of Measure	piece

Dimensions	
Product Net Weight	60 lb
Product Net Depth / Length	14.26 in
Product Net Height	42.54 in
Product Net Width	8.39 in

Technical	
Number of Phases	3
Degree of Protection	IP55
Enclosure Type NEMA	Type12
Frequency (f)	50/60 Hz
Frame Size	Undefined
Input Voltage (U _{in})	208 ... 240 V

Additional Information	
Product Name	AC Drive

Classifications	
UNSPSC	39121007

Categories	
Drives → Low Voltage AC Drives → Industry-Specific Drives → Drives for water → ACQ580-PC - Drive with circuit breaker disconnect US	

