

ACS880-14-370A-7

ABB ACS880-14-370A-7 355 kW regenerative drive module

BRAND	ABB	ORDER CODE / PRODUCT REFERENCE	ACS880-14-370A-7
PRODUCT FAMILY	ACS880	CATEGORY	Variable Frequency Drive
SUPPLY BASIS	RFQ / on request - no stock claim	RECORD IDENTITY	Catalog identity matched

PRODUCT DESCRIPTION

ABB ACS880-14-370A-7 is a current ACS880 regenerative drive module rated 355 kW and 370 A at 525-690 V AC, using R11. It returns braking energy to the supply network and supports continuous regenerative operation. ABB Direct Torque Control, Safe Torque Off and flexible industrial communications support demanding crane, mining, metals, cement, marine, oil and gas, test-bench and process applications across industrial applications.

RECORDED SPECIFICATIONS

Safety	Safe Torque Off (STO)
Supply	525-690 V AC, three-phase
Drive class	Regenerative Drive Module
Motor power	355 kW
Construction	ACS880-14
Drive family	ACS880
Motor control	Direct Torque Control (DTC)
Rated current	370 A
Lifecycle basis	Current ABB ACS880 Rev T/Rev P catalogs
Protection class	IP20 module

ADDITIONAL SPECIFICATIONS

ABB type designation	ACS880-14-370A-7
Frame / module layout	R11
Energy / power quality	Regenerative operation; typical THDi below 3%

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.