



US ELECTRIC · GUADALUPE (MONTERREY), MEXICO

Product range

Pad-mounted, pole, station and dry-type units from the Monterrey plant — liquid-filled with mineral or biodegradable oil, or dry construction; aluminum or copper windings. One sheet per product follows.

SHEETS IN THIS FILE

SHEET	PRODUCT	CAPACITY	VOLTAGE	STANDARD / INSULATION
SR-DS-101	PAD-MOUNTED TRANSFORMER	30 – 5,000 kVA	15 / 25 / 34.5 kV	NMX-J-285
SR-DS-102	POLE-TYPE TRANSFORMER	15 – 150 kVA	15 / 25 / 34.5 kV	NMX-J-116
SR-DS-103	STATION-TYPE TRANSFORMER	225 – 2,000 kVA	15 / 25 / 34.5 kV	NMX-J-116
SR-DS-104	DRY-TYPE TRANSFORMER	15 – 1,000 kVA	15 kV	NMX-J-351-1

Manufactured by US-Electric Transformadores, S.A. de C.V., Guadalupe (Monterrey), Nuevo León, Mexico. Ranges and voltage classes per US Electric, September 2026; photographs from the plant catalog. The manufacturer's warranty is the one stated on the quotation – three years on current export quotations. UL listing status is confirmed per design on the quotation. This file is not an offer; the quotation governs.



US ELECTRIC · GUADALUPE (MONTERREY), MEXICO

Pad-mounted transformer

Liquid-filled pad-mounted transformer for underground distribution systems, single- and three-phase, loop or radial feed.



US Electric · 5,000 kVA pad-mounted unit · plant catalog

US ELECTRIC

GUADALUPE (MONTERREY), N.L.

CAPACITY	30 - 5,000 kVA
VOLTAGE CLASS	15 / 25 / 34.5 kV
PHASES	1-phase · 3-phase
STANDARD	NMX-J-285
WARRANTY	3 years · on quotation

RANGE AS OFFERED

CAPACITY	30 - 5,000 kVA
PHASES	Single- and three-phase
PRIMARY VOLTAGE CLASS	15 / 25 / 34.5 kV
FEED	Loop or radial
COOLING	Self-cooled, liquid-filled
INSULATING LIQUID	Mineral or biodegradable oil
WINDINGS	Aluminum or copper
PRODUCT STANDARD	NMX-J-285
TEST STANDARD	NMX-J-169-ANCE-2015

APPLICATIONS

- ◇ Underground distribution systems
- ◇ Industrial services
- ◇ Commercial services
- ◇ Residential developments
- ◇ Infrastructure projects

ISSUED WITH THE QUOTATION

- ◇ Impedance, no-load and load losses for the design
- ◇ Outline drawing, dimensions and weight
- ◇ Nameplate and connection diagram
- ◇ Routine test report per serial number

01 SET PER ORDER

US configurations — ratios, taps, bushings, IEEE/ANSI accessories — are set on the drawings for each order and reviewed by Silver River's US-licensed engineer before manufacture.

02 TESTED BEFORE SHIPMENT

Electrical test laboratory to NMX-J-169-ANCE-2015. Every unit is tested before it leaves the plant: turns ratio, winding resistance, insulation resistance, no-load losses and excitation current, load losses and impedance, applied and induced voltage, power factor.

03 HOW TO ORDER

Send the specification to info@silverriver.company. The quotation comes from the plant; you contract the manufacturer directly, with Silver River as the US point of accountability.

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US ELECTRIC · GUADALUPE (MONTERREY), MEXICO

Pole-type transformer

Liquid-filled overhead distribution transformer for pole mounting, in single-, two- and three-phase construction.



US Electric · 75 kVA three-phase pole unit · plant catalog

US ELECTRIC

GUADALUPE (MONTERREY), N.L.

CAPACITY	15 - 150 kVA
VOLTAGE CLASS	15 / 25 / 34.5 kV
PHASES	1 · 2 · 3-phase
STANDARD	NMX-J-116
WARRANTY	3 years · on quotation

RANGE AS OFFERED

CAPACITY	15 - 150 kVA
PHASES	Single-, two- and three-phase
PRIMARY VOLTAGE CLASS	15 / 25 / 34.5 kV
MOUNTING	Pole, overhead lines
COOLING	Self-cooled, liquid-filled
INSULATING LIQUID	Mineral or biodegradable oil
WINDINGS	Aluminum or copper
PRODUCT STANDARD	NMX-J-116
TEST STANDARD	NMX-J-169-ANCE-2015

APPLICATIONS

- ◇ Overhead distribution lines
- ◇ Residential services
- ◇ Commercial services
- ◇ Industrial services

ISSUED WITH THE QUOTATION

- ◇ Impedance, no-load and load losses for the design
- ◇ Outline drawing, dimensions and weight
- ◇ Nameplate and connection diagram
- ◇ Routine test report per serial number

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US ELECTRIC · GUADALUPE (MONTERREY), MEXICO

Station-type transformer

Liquid-filled station-type transformer with radiators, built with or without throats.



US Electric · station-type unit with radiators · plant catalog

US ELECTRIC

GUADALUPE (MONTERREY), N.L.

CAPACITY	225 - 2,000 kVA
VOLTAGE CLASS	15 / 25 / 34.5 kV
THROATS	With or without
STANDARD	NMX-J-116
WARRANTY	3 years · on quotation

RANGE AS OFFERED

CAPACITY	225 - 2,000 kVA
PRIMARY VOLTAGE CLASS	15 / 25 / 34.5 kV
CONSTRUCTION	With or without throats
COOLING	Self-cooled, liquid-filled
INSULATING LIQUID	Mineral or biodegradable oil
WINDINGS	Aluminum or copper
PRODUCT STANDARD	NMX-J-116
TEST STANDARD	NMX-J-169-ANCE-2015

APPLICATIONS

- ◇ Industrial projects
- ◇ Commercial projects
- ◇ Energy and infrastructure projects
- ◇ Electrical substations

ISSUED WITH THE QUOTATION

- ◇ Impedance, no-load and load losses for the design
- ◇ Outline drawing, dimensions and weight
- ◇ Nameplate and connection diagram
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Dry-type transformer

Ventilated dry-type transformer (AA) for indoor service where an oil-free unit is required. The range covers general-purpose, isolation, K-factor, multi-ratio, autotransformer and control units.



US Electric · ventilated dry-type unit · plant catalog

US ELECTRIC

GUADALUPE (MONTERREY), N.L.

CAPACITY	15 - 1,000 kVA
VOLTAGE CLASS	15 kV
COOLING	AA
STANDARD	NMX-J-351-1
WARRANTY	3 years · on quotation

RANGE AS OFFERED

CAPACITY	15 - 1,000 kVA
VOLTAGE CLASS	15 kV
COOLING	Dry type, AA
VARIANTS	General purpose · isolation · K-factor · multi-ratio · autotransformer · control
ENCLOSURE	Ventilated; NEMA 4 cabinet per the plant catalog
WINDINGS	Aluminum or copper
PRODUCT STANDARD	NMX-J-351-1
TEST STANDARD	NMX-J-169-ANCE-2015

APPLICATIONS

- ◇ Indoor commercial installations
- ◇ Indoor industrial installations
- ◇ Loads with high harmonic content — K-factor units

ISSUED WITH THE QUOTATION

- ◇ Impedance, no-load and load losses for the design
- ◇ Outline drawing, dimensions and weight
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