

Drive Isolation Transformer - Three Phase, 460? - 460Y/266V, 175kVA

By Acme Electric Catalog # DTGB01754S

Drive Isolation Transformer - Three Phase, 460? - 460Y/266V, 175kVA

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Features

- Copper terminations for trouble free operation
- Wound core and strip winding for low losses
- Electrostatic shield for enhanced protection
- Full capacity taps on all units
- Optional weather shield WSA4

General

ANFC Taps
BNFC Taps
Catalog Number
Construction
Electrostatic Shield
Max Temperature Rise
Mounting Type
Primary Voltage
Product Category
Secondary Voltage
Taps % Steps
UL Insulation Class
UPC
Winding Material
kVA

DTGB01754S Ventilated Shielded 150 Degrees Celsius Floor 460Δ Drive Isolation Transformer 460Y/266 V 2.5% 220°C 004750369554 AL 175

Dimensions

Dimensions Height Length 29.88 in x 32.9 in x 41.52 in 41.52 in 29.88 in



*Representative Image

1100 lb
32.9 in

Electrical Ratings

Frequency Rating60 HzPrimary Voltage460D V

Certifications And Compliance

CSA Standard Nema Rating UL Standard C22.2 No. 47 NEMA 2 UL 1561

Logistics

Weight

Width

Carton Quantity	1
Pallet Quantity	1

Product Assets

Brochures - Drive Isolation Transformers Catalogs - Drive Isolation Transformers Customer Notices - Prop 65 - Cancer & Reproductive Harm Notice Engineering Drawing -Acme_DTGB01754S_TECHNICAL_DRAWINGS SDS - HCC SDS Specifications - DTGB01754S Specifications - DTGB01754S Specification Sheet English Specifications - DTGB01754S Specification Sheet French Terms and Conditions - HCC Terms & Conditions



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