

Trafo: 20 KV – 3000 KVA – 2060 KVA - 1480 KVA – 690V

Seco / Dry



Nº: 343


| | |
|--|--|
| Unidades / Pieces : | 1 |
| Fabricante / Manufacturer: | SGB Starkstrom-Gerätebau GmbH |
| Modelo / Model: | DTTHG 3150/20 |
| Tipo / Type: | Seco / DRY |
| Potencia / Rated Power : | 20 KV – 3000 – 2060 -1480 KVA – 690 V |
| Frecuencia / Frequency : | 50 Hz |
| Para aerogenerador / For wind turbine: | ----- |
| Peso / Weight : | 6.380 kg. |
| Dimensiones / Dimensions: | 2.35 m. x 1.55 m. x 2.1 m. (L x W x H) |
| Año / Year: | 2009 |
| Estado / Condition: | Usado / Used |
| Localización / Location: | Alemania / Germany |
| Disponible / Available : | inmediata / immediate |

Precio / Price: 15.900.-€ Incluido carga / included loaded

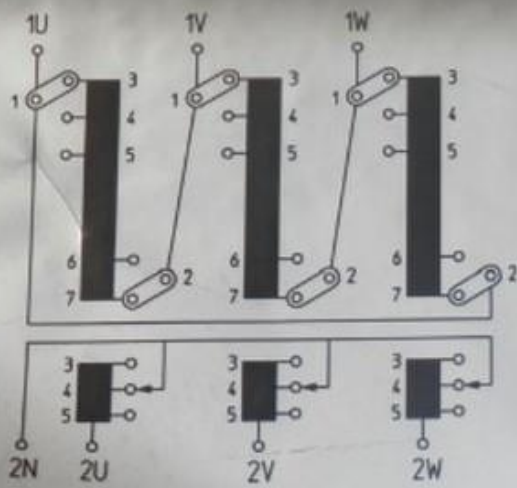
Precio / Price: 22.900.-€ (2 año de garantía) Incluido carga / (2 year Warranty) included loaded

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|--|--|----------------------|----------------|-------|--------|
| STARKSTROM-GERÄTEBAU | | Typ | DTTHG 3150/20 | | F.-Nr. |
| GMBH | | Nennleistung | 3000/2057/1479 | | kVA |
| REGENSBURG | | Nenn- spannung | 1 | 21000 | |
| Deutschland | | | 2 | 20500 | |
|  S T A R K S T R O M | | | 3 | 20000 | |
| | | | 4 | 19500 | |
| | | | 5 | 19000 | |
| | | Nennstrom | 86,6/59,4/42,7 | | |
| | | Um | 24,0/3,6 | | kV |
| | | Isolationspegel | LI/AC | 95/50 | |
| | | Kurzschlußspannung | 6,0/4,5/3,5 | | % U |
| | | Kurzschlußdauer max. | 2 | | s |
| | | Kurzschlußstrom | 1,43/1,32/1,22 | | kA |
| <div style="border: 1px solid black; padding: 2px; display: inline-block;">Dreiphasentransformator</div> | | | | | |
| <div style="border: 1px solid black; padding: 2px; display: inline-block;">Innenraum</div> | | | | | |

| | | | | | | |
|----------------|-------|--------------|---------------------|---------------------|-------------|------|
| G 3150/20 | | F.-Nr. | 255567 | | VDE | |
| 00/2057/1479 | | kVA | | | Baujahr | 2009 |
| 21000 | | 1400/960/690 | Frequenz | 50 | | Hz |
| 20500 | | | Schaltgruppe | Dyn5 | | |
| 20000 | | | Kühlungsart | AN | | |
| 19500 | | | Schutzart | IP00 | | |
| 19000 | | | Gewicht | 6380 | | kg |
| 86,6/59,4/42,7 | | 1237,2 | A | Wicklungsmat. OS/US | Cu/Al | |
| 24,0/3,6 | | kV | | Schalleistung Lwa | | |
| LI/AC | 95/50 | 20/10 | kV | Schalldruck Lpa | | |
| 6,0/4,5/3,5 | | % | Umgebungs-kategorie | E1 | Klimaklasse | C2 |
| 2 | | s | Isolierstoffklasse | F/F | Brandklasse | F1 |
| 1,43/1,32/1,22 | | kA | | | | |
| Deu | | | | | | |



| | | | | |
|----------------------------------|-------|-------|-------|-------|
| OS-Anschluß 1U 1V 1W | | | | |
| HV-Terminals 1U 1V 1W | | | | |
| Stellung / Positions | | | | |
| 1 | 2 | 3 | 4 | 5 |
| Spannung / Voltage V | | | | |
| 21000 | 20500 | 20000 | 19500 | 19000 |
| Schaltverbindung / Connect links | | | | |
| 1 - 3 | 1 - 4 | 1 - 3 | 1 - 4 | 1 - 5 |
| 2 - 7 | 2 - 7 | 2 - 6 | 2 - 6 | 2 - 6 |

| | | |
|-----------------------|-------|-------|
| US-Anschluß 2U 2V 2W | | |
| LV-Terminals 2U 2V 2W | | |
| Stellung / Positions | | |
| 1 | 2 | 3 |
| Spannung / Voltage V | | |
| 1400 | 960 | 690 |
| Schaltverbindung 2N | | |
| Connect links 2N | | |
| 3-3-3 | 4-4-4 | 5-5-5 |

54022 - T8382

