

Trafa B.V.  
Tussendonk 13  
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## Request for Quotation transformer

Print current document and fill out the following information as completely as possible and fax it to +31765021454 or e-mail to sales@trafa.nl.

COMPANY NAME : .....

ADDRESS : .....

ZIP CODE : .....

CITY : .....

COUNTRY : .....

TELEPHONE. : .....

FAX : .....

E-MAIL : .....

CONTACT : .....

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## OFFER SHEET TRANSFORMER

Name Project

- 1 – Phase
- 3 – Phase
- Separated windings
- Autotransformer

Power  VA      or  kVA

Primary Voltage(s)  V

When 3- phase construction, always mention coupled voltages, both primary and secondary, not the voltage between phase and starpoint.

Rated power primary voltage  V

- Frequency  Hz
- Secundary Voltage(s)  V

Rated power secundary voltage  V

Connection and vectornumber  Standard if separated windings: Dyn5, (see NEN 3184). Standard if autotransformer: Yn

Short-circuit voltage  %

Maximum ambient temperature > 40 °C  40 °C is standard

- Land construction
- Tropical construction
- Ship construction

If ship construction choose :  IEC 92-5  
 ABS  
 BV  
 DNV  
 GLRoS  
 LrOS  
 Rina  
 Other,

Open construction  Wallmounting  
 Floormounting Protection degree IP00. Terminals IP20. When the terminals do not suffice, a cover will be applied to prevent accidental contact

Closed construction  Wallmounting  
 Floormounting

Protection degree IP21 (standard)  
 Protection degree IP23 (standard)  
 Higher protectiondegree on request

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- Color cabinet (standard)
- Other

RAL

Standard = RAL 7035. Other RAL-colors against extra charges

Number of transformers

Piece(s)

**Extra options (more choices possible )**

- Measuring transformer class 1
- Earthscreen
- More primary windings
- More secundary windings
- Primary protection ( prefered melting fuses )
- Secundary protection
- Various temperature protection
- Other wishes

Application area

Remarks