

Transformer 1,000kVA

Primary voltage: 400V

Connections: 1 x low voltage circuit breaker 1,600A
Cable entry from the side

Secondary voltage: 500V - 690V - 1.000V

Connections: 1 x low voltage circuit breaker 1,000A
Cable entry from the side.

Power: Linear sloping
500V = 500kVA
690V = 690kVA
1,000V = 1,000kVA

Details: Three-phase cast resin transformer
(galvanic separation)
No N- conductor on the primary side / 400V-side
Switching group: dYn5
Short-circuit voltage at 1,000V: 3.9%
Insulation monitoring switchable
suitable for outdoor installation
air-cooled
Forklift pockets
Designed as 10ft container

Dimensions/Weight:

10ft
Length: 2,991mm
Width: 2,438mm
Height: 2,591mm
Weight: 3,800kg

