

Three phase transformer 6.3 kVA



Three phase transformer 6.3 kVA, in-/output voltages according to customer's specifications, e.g. 690 V, 500 V, 480 V, 400 V, 230 V, 208 V, 200 V, 120 V, 110 V. Voltages from 10 V to 1000 V possible. Optionally with housing IP23 or IP54 (higher IP rating on request)

(Photo shows similar transformer but with different power)

Type-no.	DTT63
Type	Isolating transformer
Voltage	e.g. 690 V, 500 V, 480 V, 400 V, 380 V, 230 V, 208 V, 200 V, 120 V, 110 V
Power	6300 VA
Input	Terminal clamps
Output	Terminal clamps
Size / weight	approx. 365 x 200 x 400 mm / approx. 57.0 kg
Approvals	
Origin	Made in Germany
Standard delivery time	2-3 weeks

Measures and weight are non-binding example values. Final values after concrete calculation of the transformer