

H59 HV/LV distribution transformer

Compliant with IEC & NF C52 power equipment standards



Three-phase oil-immersed design
Outdoor pad-mounted installation
Stable operation in harsh outdoor environment
Custom manufacturing available



Rated primary voltage	15...30kV
Rated Frequency	50 Hz
Rated secondary voltage (LV)	230...1000V
Rated secondary voltage (MV)	3000...10000V
Tapping range	$\pm 2 \times 2.5\%$
Vector Group	Dyn0, Dyn11, Yzn11
Rated capacity	50...2500kVA
No-load loss	145...3350W
Load loss 75°C	1350...32000W
Short-circuit impedance(75 °C)	4%/6% optional
Efficiency 75% load $\cos \Phi = 0.8$	97.07...98.60 %
Efficiency 75% load $\cos \Phi = 1$	97.65...98.87%
Efficiency 100% load $\cos \Phi = 0.8$	96.40...98.26%
Efficiency 100% load $\cos \Phi = 1$	97.10...98.61%

Provided customized manufacture
Whole solutions for design, assembly, test...
Accountable solution for safety and reliability
Wide range offering, easy business and convenient installation

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