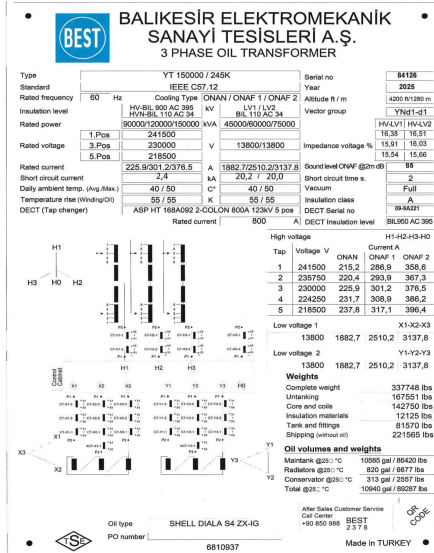


BEST 150 MVA

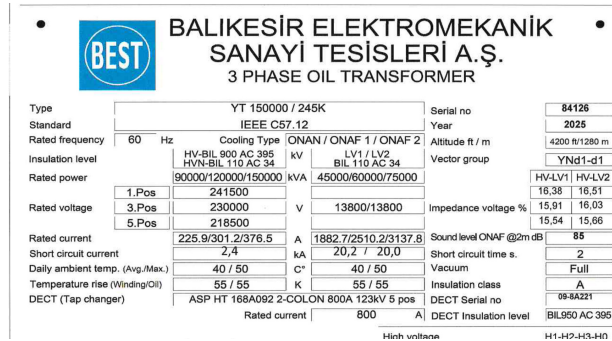
230 / 13.8 / 13.8 kV Transformer

SPECIFICATIONS AVAILABLE

SOURCE REFERENCE



IDENTIFICATION DETAIL



Completed 2025 nameplate · BEST serial 84126

 HIGH SIDE

230 kV

 LV WINDINGS

2 × 13.8 kV

 FREQUENCY

60 Hz

 TOTAL MAXIMUM

150 MVA

OVERVIEW

A 230 kV high side serves two separate 13.8 kV low-voltage windings, each rated 45/60/75 MVA, for 90/120/150 MVA total. A completed 2025 factory report identifies serial 84126; the related drawings also reference 84127.

Price on request

Freight and delivery scope quoted on request.

KEY SPECIFICATIONS

Total HV ratings	90 / 120 / 150 MVA
High side	230 kV
LV winding 1	13.8 kV; 45 / 60 / 75 MVA
LV winding 2	13.8 kV; 45 / 60 / 75 MVA
Phase / frequency	3-phase / 60 Hz
Cooling	ONAN / ONAF1 / ONAF2
Vector group	YNd1-d1
Completed plate	Serial 84126 / manufacture year 2025

Completed nameplate for 84126; the FAT does not cover 84127. Oil totals require OEM clarification.

JASON DUTCHER

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CONTACT JASON



Specifications and commercial terms subject to written confirmation.