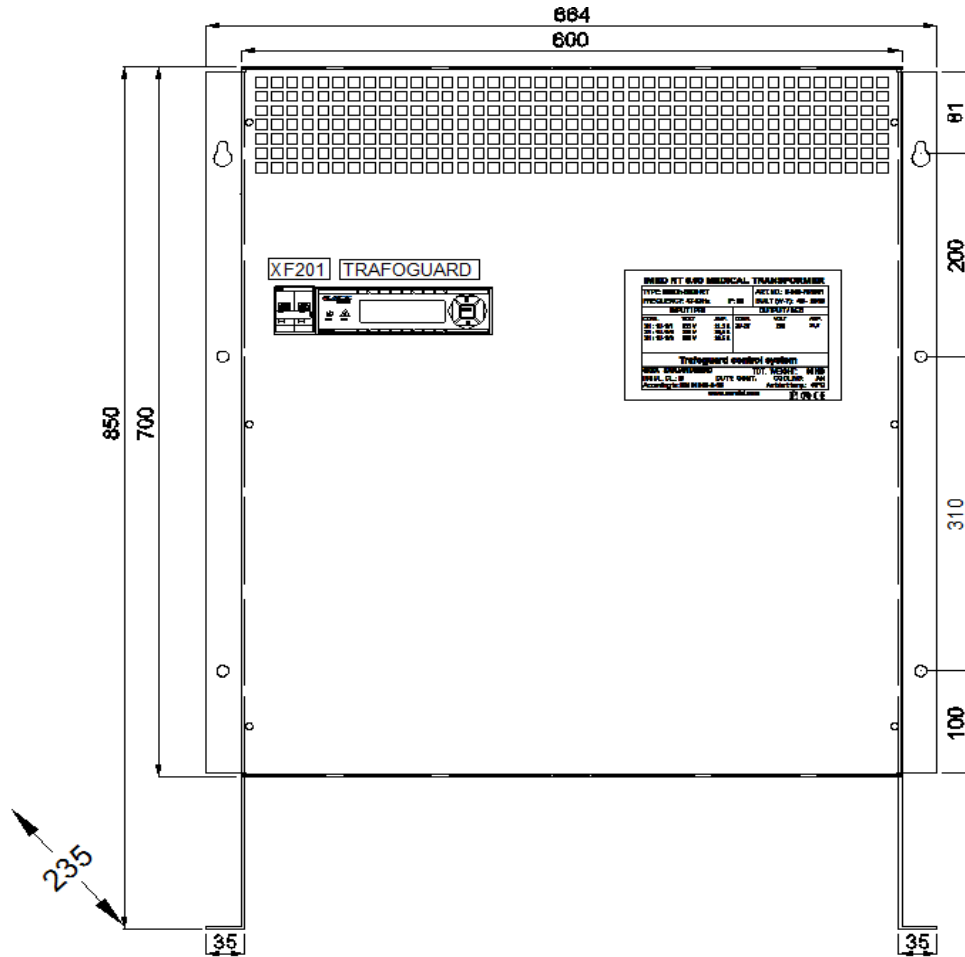


IMED RT 8.00 MEDICAL TRANSFORMER



Technical specifications

Input voltage:	1U-1V1	235V
	1U-1V2	230V
	1U-1V3	225V
Frequency:		47 - 63Hz
Output voltage:	2U-2V	230V
Inrush current:		< 1 x In
Short circuit resistance Er:		2,63 %
Short circuit reaktance Ex:		1,27 %
Short circuit impedance Ez:		2,92 %
No load loss:		29 W
Load loss:		210 W
Total loss:		239 W
Test voltage:		4.2kV
Insulation class:		B (130C)
Construction class		Class I
Ambient temperature:		40C max.
Degree of protection:		IP20
Weight:		107 Kg
Standards:		EN61558-2-15, EN61557-8

Static shield between primary and secondary windings.



TrafoGuard

Display:
Monitors the medical transformer:

Oled
Insulation
Load current
Temperature



Alarmpanel

Model: APO-0109 on-wall version

Display: Oled

Functions: Graphic display off error messages of the components located in the cabinet.