

GOODWE

Automatic Transformer (ATX)

The GoodWe Auto Transformer GW9600A-TX, designed to work with GoodWe A-BP and A-ES inverters, can support both 120V and 240V loads by balancing the inverter's output phases. Its intelligent design ensures seamless integration into existing power systems, enhancing efficiency and stability.



Automatic voltage regulation for stable power output



High efficiency, reducing energy wastage



Compact design for easy installation and space-saving



Compatible with a wide range of power systems and configurations

Technical Data		GW9600A-TX
Max. Continuous Rated Power (L-N) (VA) ^{*1}		4800
Rated Voltage (Vac)		120/240V Split Phase
Rated Frequency (Hz)		60
Max Continuous Output Current Per Phase@120V (A)		40
Split Phase Imbalance Current@Rated Power (A)		40
Thermal Protection		YES
General Data		
Operating Temperature Range		-31°F ~ +140°F (-35°C ~ +60°C)
Relative Humidity		0 ~ 95%
Max. Operating Altitude		13123ft (4000m)
Cooling Method		Natural Convection
Weight		48.5lb (22kg)
Dimension (W x H x D)		13.6 x 10.9 x 6.9 in (345 x 277 x 174 mm)
Noise Emission (dB)		<25
Ingress Protection Rating		Type 4X
Mounting Method		Wall Mounted
AC Conduit Size		1"
Certification		
Safety Regulation		UL 1741

*1: The output rated power is also related to inverter backup power.

*: Please visit GoodWe website for the latest certificates.