

Inflatable Blower

Product Characteristic

- Double-sided fan blade design, larger air volume and wind pressure, strong heat dissipation, ensuring long-term continuous and stable work.
- Energy-efficient motor, energy-saving, high efficiency, durable, strong core brings continuous and stable wind pressure operation.
- Advanced design concept, low noise and energy saving.
- Integrated fuselage, closed design, safe and reliable.
- Wide application range, designed for different scenes.
- Rain-proof, flame-retardant and cold-resistant shell, after thousands of high voltage test, can handle various unexpected situations with peace of mind, and can be used safely in any weather.
- Product usage:bouncy castles / jumping bed / tent / and other uses.



Technical Parameters

Model	Voltage (V)	Frequency (Hz)	Boosting pressure(Pa)	Air flow (m³/h)	Product size (cm)	Caliber (mm)	N.W./G.W. (Kg)	Package size (cm)	
LWT-1125-01	230	50	1700	4100	49.5×30×45.3	180	17.2 / 18.2	54×31×51	European Standard (CE Certification)
LWT-1500-01	230	50	1900	4300	49.5×30×45.3	180	19.2 / 20.2	54×31×51	
LWT-2250-01	230	50	2200	4800	49.5×30×45.3	180	21.4 / 22.4	54×31×51	
LWT-1125-02	120	60	1700	4100	49.5×30×45.3	180	17.2 / 18.2	54×31×51	US Standard (UL Certification)
LWT-1500-02	120	60	1900	4300	49.5×30×45.3	180	19.2 / 20.2	54×31×51	
LWT-2250-02	120	60	2200	4800	49.5×30×45.3	180	21.4 / 22.4	54×31×51	

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LWB-180B-01	230	50	800	600	24×15×25	90	2 / 2.2	24.5×15×25	European Standard (CE Certification)
LWB-280B-01	230	50	1000	800	24×17×25	96.5	2.08 / 2.3	24.5×18.5×25	
LWB-250E-01	230	50	900	700	31×16×31	90	2.4 / 2.8	33.7×21×34.2	
LWB-180B-02	120	60	800	600	24×15×25	90	2 / 2.2	24.5×15×25	US Standard (UL/ETL /FCC Certification)
LWB-280B-02	120	60	1000	800	24×17×25	96.5	2.1 / 2.3	24.5×18.5×25	
LWB-250E-02	120	60	1400	700	31×16×31	90	2.5 / 3	33.7×21×34.2	
LWB-180B-03	220	50	800	600	24×15×25	90	1.98 / 2.18	24.5×15×25	Domestic High-end (CCC Certification)
LWB-280B-03	220	60	1000	800	24×17×25	96.5	2.08 / 2.3	24.5×18.5×25	
LWB-250E-03	220	60	1000	700	31×16×31	90	2.4 / 2.8	33.7×21×34.2	