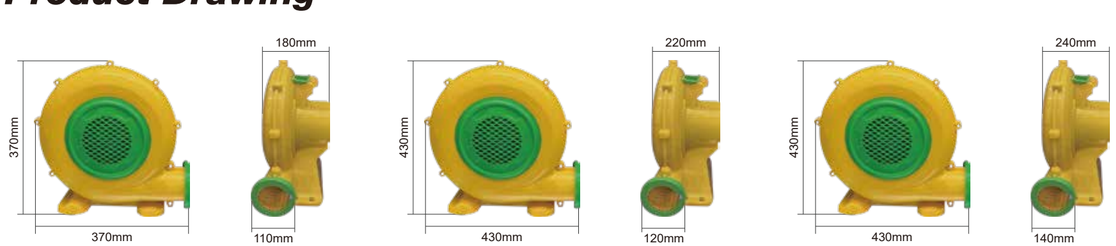
# Inflatable Blower UK Standard (UKCA Certification)

## 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.

## Product Drawing




370-550W　680W　750-1100W

## Technical Parameters

| Model | Voltage (V) | Frequency (Hz) | Power (W) | Boosting pressure(Pa) | Air flow ($m^3/h$) | Product size (cm) | Caliber (mm) | N.W./G.W. (Kg) | Package size (cm) |
|---|---|---|---|---|---|---|---|---|---|
| LWA-370-03 | 230 | 50 | 370 | 1500 | 750 | 37×18×37 | 110 | 4.1 / 5.1 | 38×21×38.5 |
| LWA-550-03 | 230 | 50 | 550 | 1800 | 800 | 37×18×37 | 110 | 4.5 / 5.5 | 38×21×38.5 |
| LWA-680-03 | 230 | 50 | 680 | 1950 | 850 | 43×22×43 | 120 | 6 / 7.6 | 44×23.5×45 |
| LWA-750-03 | 230 | 50 | 750 | 2200 | 900 | 43×24×43 | 140 | 7 / 8.6 | 44×25.5×45 |
| LWA-950-03 | 230 | 50 | 950 | 2400 | 1050 | 43×24×43 | 140 | 7.2 / 8.8 | 44×25.5×45 |
| LWA-1100-03 | 230 | 50 | 1100 | 2550 | 1200 | 43×24×43 | 140 | 7.5 / 9.1 | 44×25.5×45 |



Ningbo Longwell Electric Technology CO, LTD
https://www.longwellfans.com Email:sales@zjlongwell.com

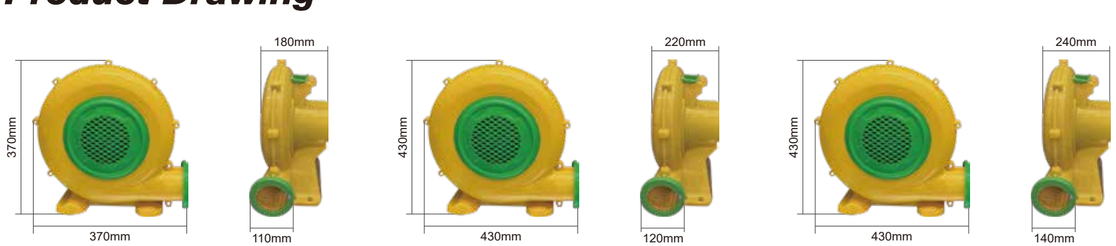
# Inflatable Blower Australian Standard (SSA Certification)

## 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.

## Product Drawing




370-550W　680W　750-1100W

## Technical Parameters

| Model | Voltage (V) | Frequency (Hz) | Speed (RPM) | Boosting pressure(Pa) | Air flow ($m^3/h$) | Product size (cm) | Caliber (mm) | N.W./G.W. (Kg) | Package size(cm) | line length(cm) |
|---|---|---|---|---|---|---|---|---|---|---|
| LWA-370-04 | 220～240 | 50 | 2850 | 1500 | 760 | 37×18×37 | 110 | 4.1 / 5.1 | 38×21×38.5 | 200 |
| LWA-550-04 | 220～240 | 50 | 2850 | 1800 | 800 | 37×18×37 | 110 | 4.5 / 5.5 | 38×21×38.5 | 200 |
| LWA-680-04 | 220～240 | 50 | 2850 | 1950 | 850 | 43×22×43 | 120 | 6 / 7.6 | 44×23.5×45 | 200 |
| LWA-750-04 | 220～240 | 50 | 2850 | 2550 | 900 | 43×24×43 | 140 | 7 / 8.6 | 44×25.5×45 | 200 |
| LWA-950-04 | 220～240 | 50 | 2850 | 2600 | 1050 | 43×24×43 | 140 | 7.2 / 8.8 | 44×25.5×45 | 200 |
| LWA-1100-04 | 220～240 | 50 | 2850 | 2650 | 1200 | 43×24×43 | 140 | 7.5 / 9.1 | 44×25.5×45 | 200 |