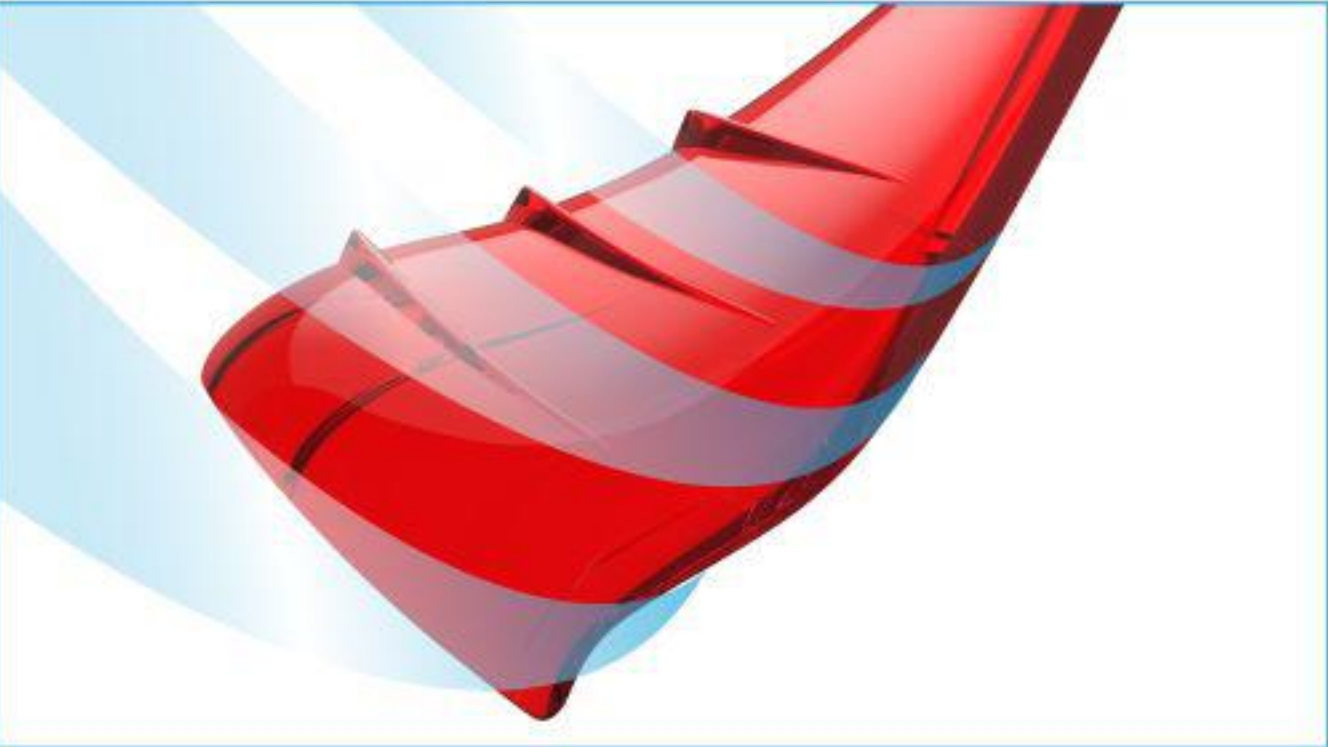


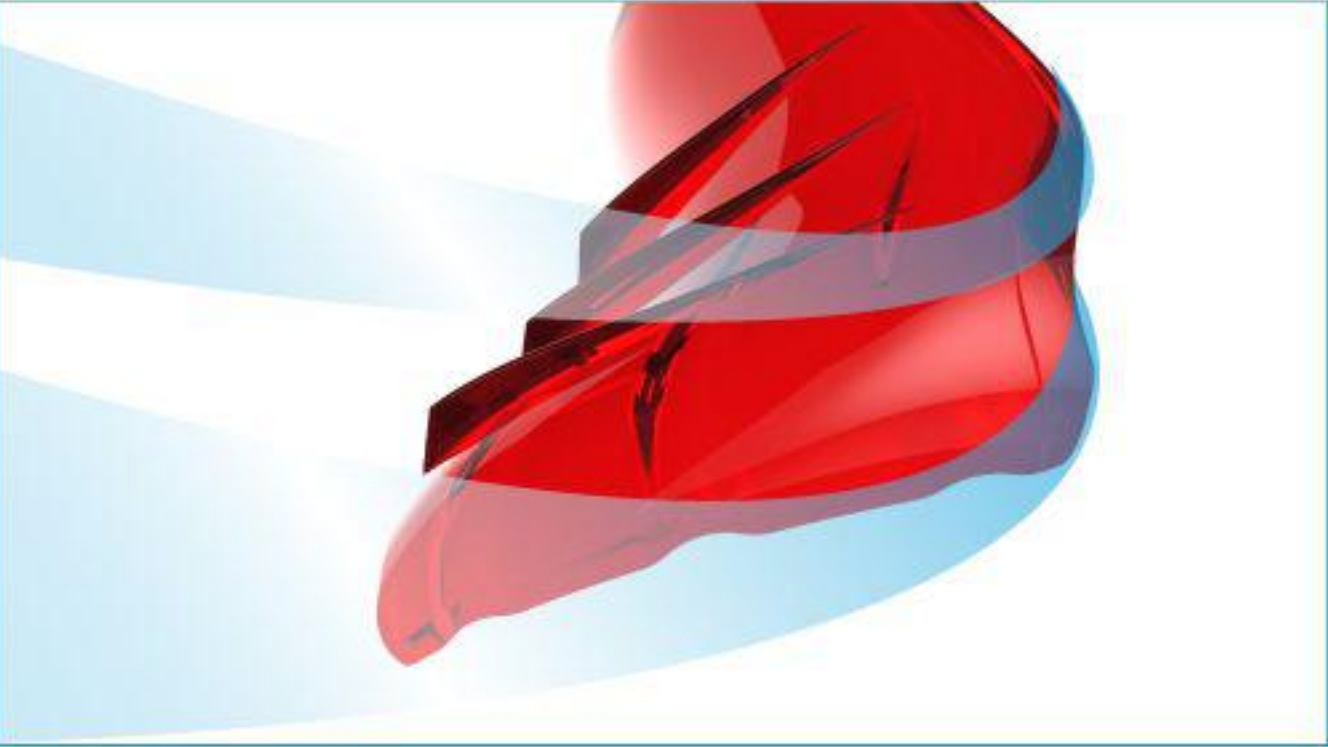


FAN BLADE

13 fan blades generates High Air Pressure and Air Flow .
With Quad LEDs.



Fins on the blade direct the air flow and increase air pressure.

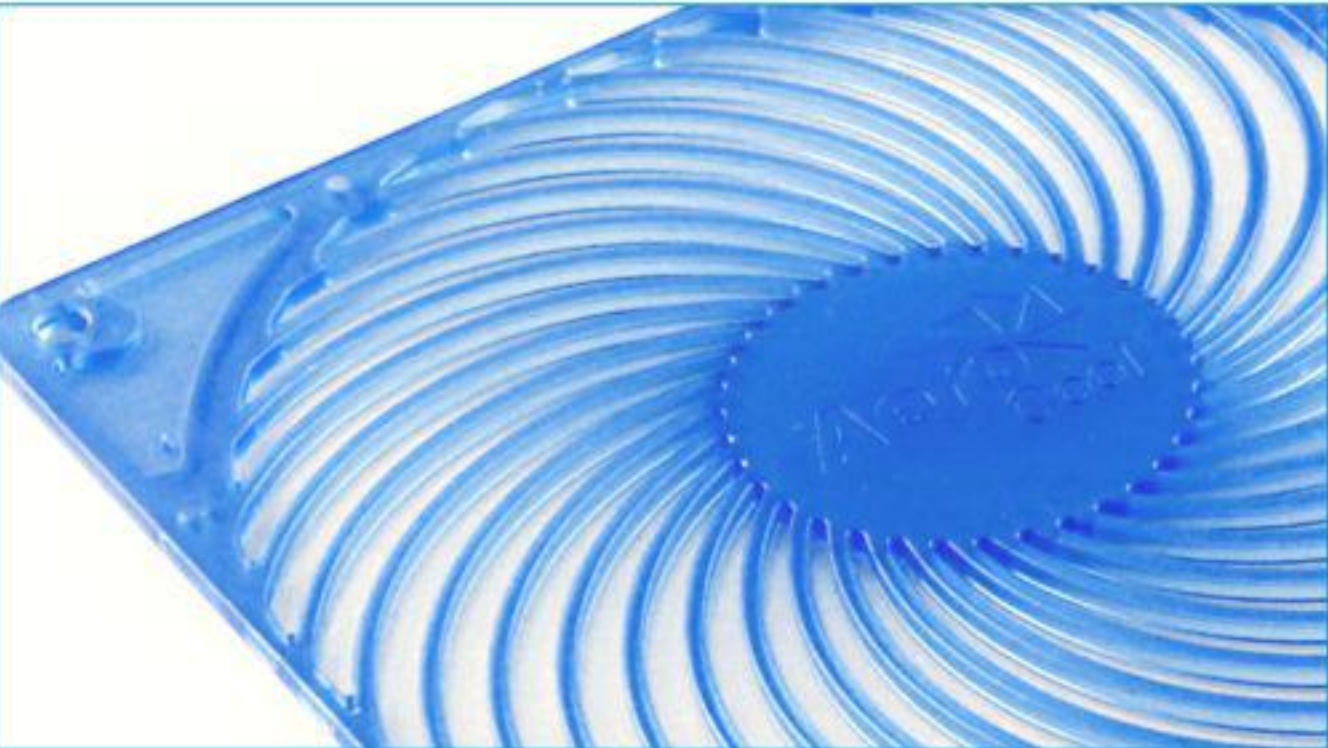


Grooves design reduces turbulence and noise.

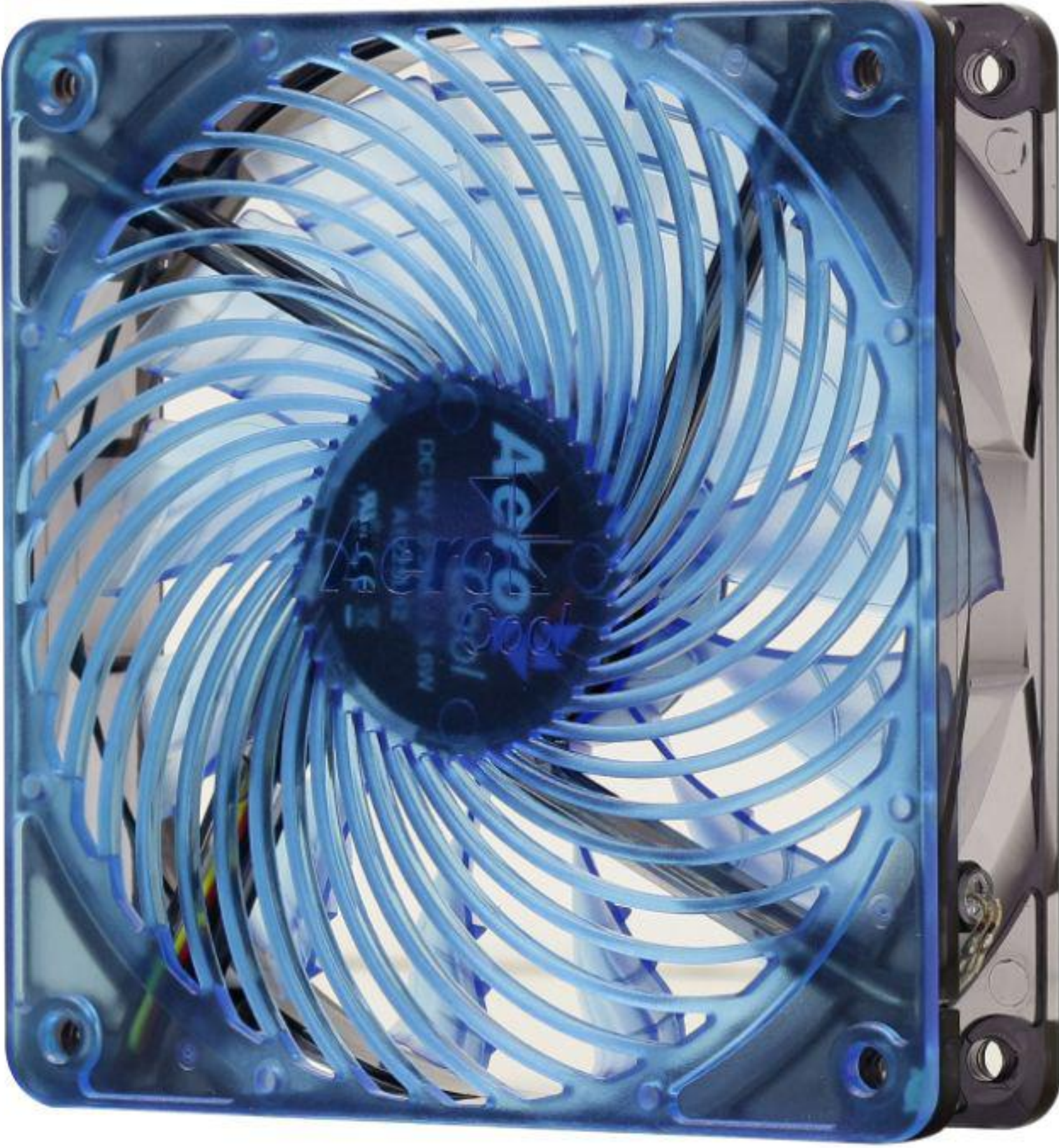


HIGH EFFICENCY AIR CIRCULATOR

Air Circulator concentrates the airflow and thus improve
the air pressure.



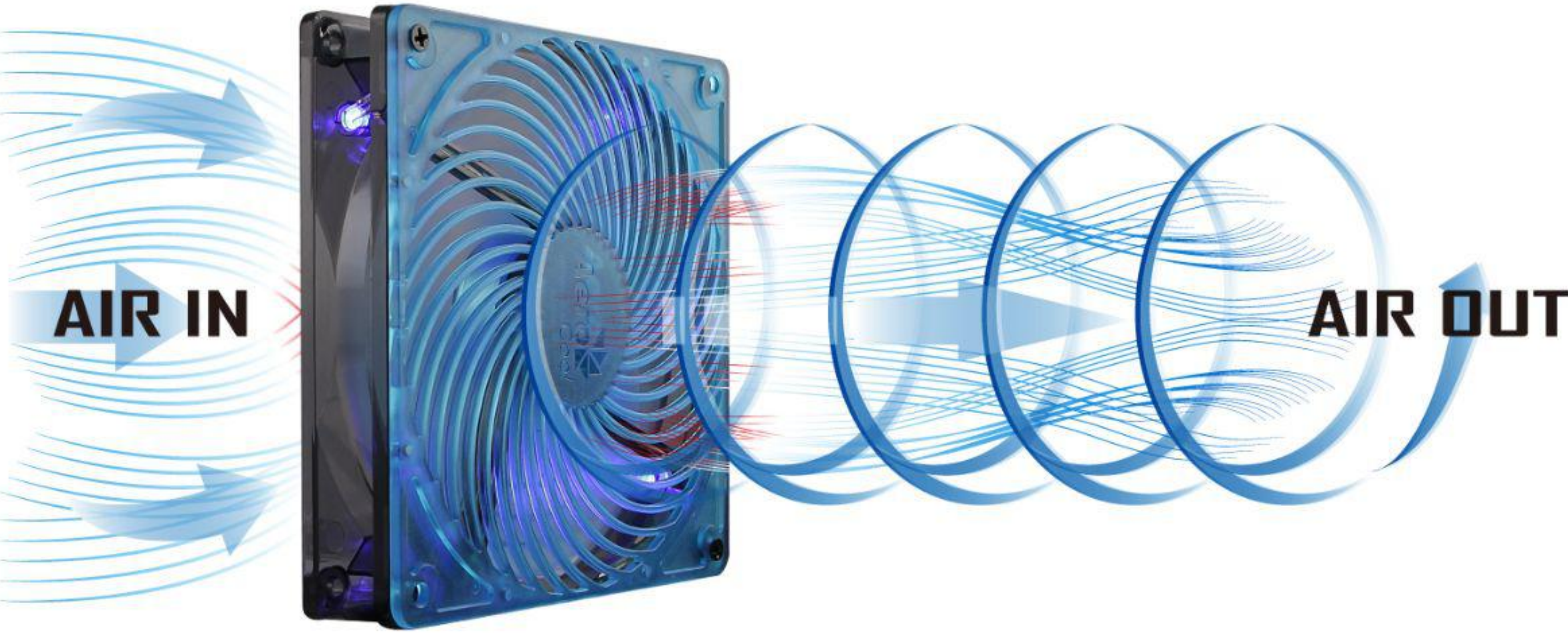
Air Circulator guides the airflow directly onto the targeted
heat source.



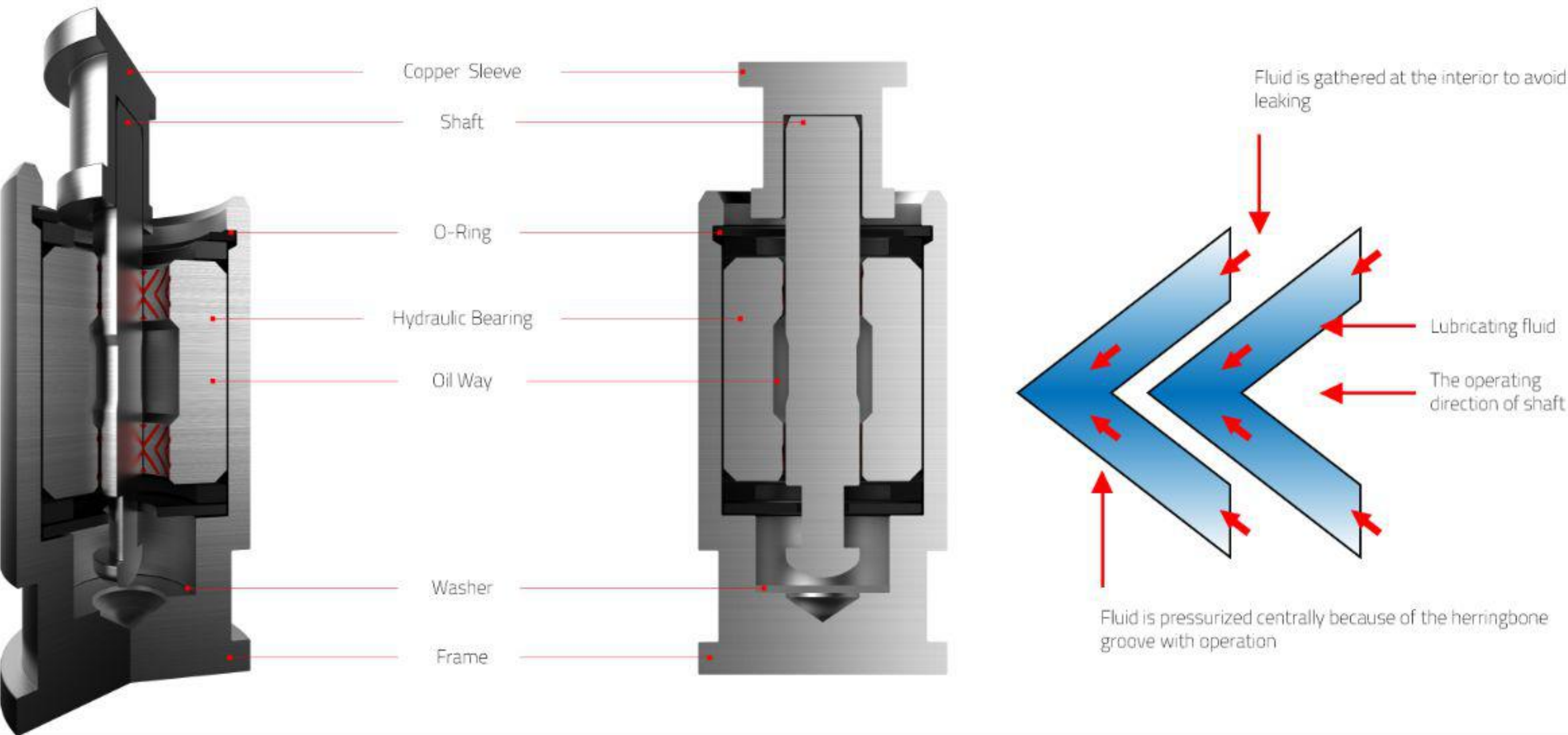
CONVENTIONAL FAN



WITH AIR CIRCULATOR



FDB (Fluid Dynamic Bearing) TECHNOLOGY



GALLERY



SPECIFICATION

Model Name	Air Force 12cm
Fan	120 x 120 x 25mm + 3mm
Rated voltage	DC 12V
Starting voltage	≤9.0V
Power Consumption	1.44W
Rated Current	0.12A
Speed	1200±200 RPM
Air Flow	52.65CFM
Air Pressure	0.91mm-H2O
Noise	25.4dB(A)
MTBF	100,000 hrs,25°C
EAN Code	4713105951424 - Black Edition 4713105951431 - Blue Edition 4713105951448 - Red Edition 4713105951455 - Orange Edition 4713105951462 - White Edition

