

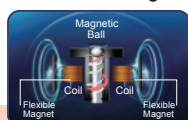


* Note: 14cm fan with black frame and turbine blades

Features

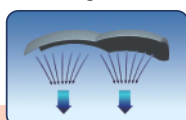
- Performance cooling with a low-noise profile
- Twister Bearing technology for longer lifetime and low noise
- Batwing Blades design and Carved Halo Frame for extra 20~30% airflow (8/9/12cm fan only)
- Patented Modular Frame with aluminum ring for enhanced stability of structure (8/9/12cm fan only)
- Turbine Blades design for high-pressure airflow (14cm fan only)
- Detachable fan blades for easy cleaning

Twister Bearing



100K Hours Lifetime

Batwing Blades



Extra 20% ~ 30% Airflow

Halo Frame



Carved Halo Frame



Fan Blades Detachable



Specifications

Item	UCTB8	UCTB9	UCTB12	UCTB14
Dimension (mm)	82(W) x 82(H) x 25(D)	92(W) x 92(H) x 25(D)	120(W) x 120(H) x 25(D)	139(W) x 139(H) x 25(D)
Bearing Type	Twister Bearing			
Frame	Carved Halo Frame			-
Blades	Batwing			Turbine
Blade Number	7	7	9	7
Speed (RPM)	1600(±10%)	1400(±10%)	900(±10%)	750(±10%)
Air Flow (m³/h)	47.47	46.18	71.54	77.13
Static Pressure (mm-H₂O)	1.479	1.200	0.828	0.882
Noise (dBA)	15	13	11	15
MTBF (hours)	100,000	100,000	100,000	100,000
Input Power (W)	1.8	1.8	1.8	1.8
Rated Voltage (V)	12	12	12	12
Accessory	4 x screws & 1 x 3 to 4 pin adaptor			
Safety & EMC				