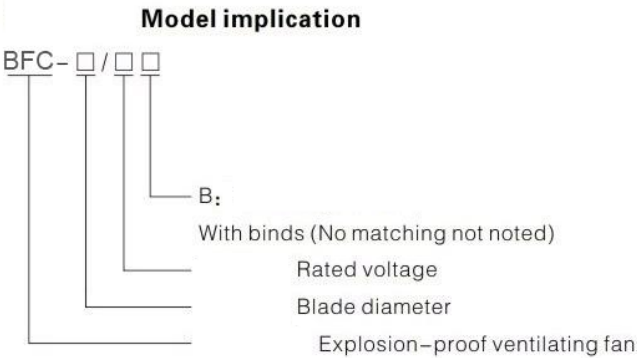


Explosion Proof Wall Fan

BFC-BTS Series



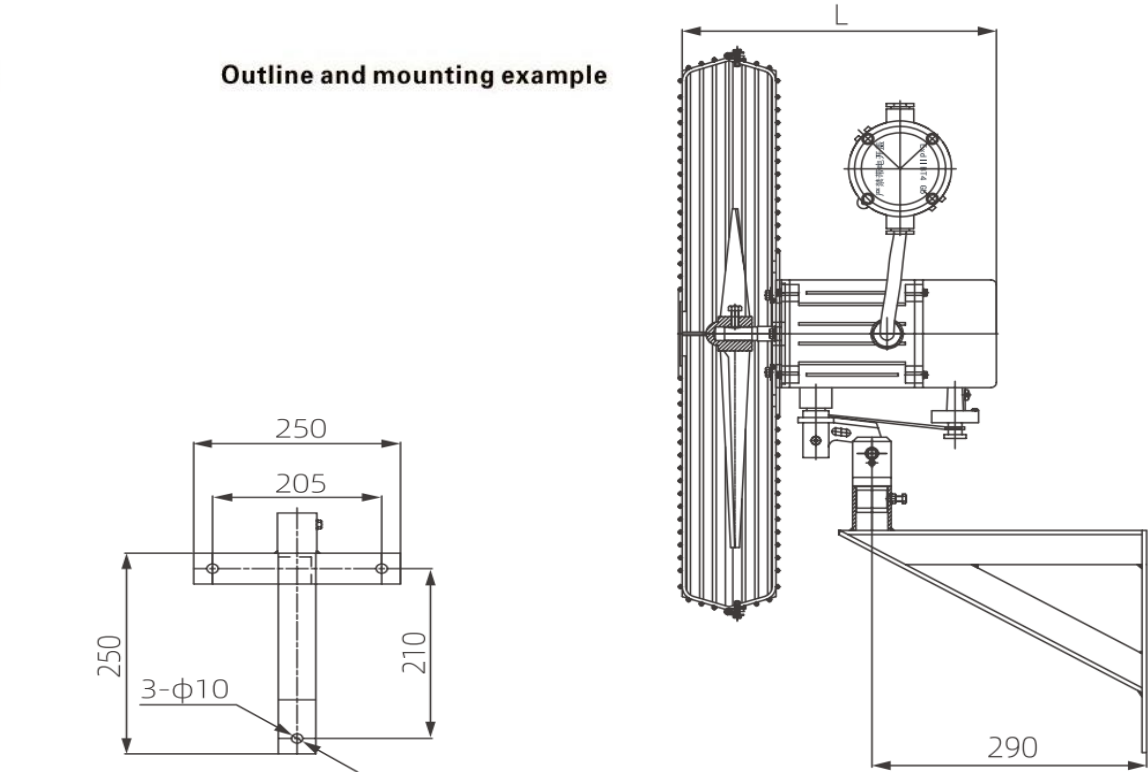
- Can be used in hazardous areas: Zone 1 and Zone 2.
- Can be used in explosive gas atmospheres of Category II A and II B where the temperature classification is T1 ~ T4.



- Implementing the standard: GB3836.1-2000, GB3836.2-2000, IEC60079
- Explosion-proof mark: Exd II BT4
- Rotation speed: 1450 r/min
- Inlet's dpec: G3/4"
- Cbale's spec: ϕ 9mm~ ϕ 14mm

Type	Rated Voltage(V)	Input Power(kW)	Wind Flow m³/min	Impeller Diameter (mm)
BFC-BTS500	110/220/380VAC	0.37kW	6600m³/min	500mm
BFC-BTS600		0.55kW	9600m³/min	600mm
BFC-BTS750		0.75kW	18000m³/min	700mm

- Explosion-proof ceiling fan consists of Ex-motor, blades and cylinder etc.
- Air duct of explosion-proof axial flow fan is formed by welding of quality steel plate, and the fan blades are cast in aluminum alloy and with high voltage static plastic-sprayed surface.
- Aesthetic appearance, integrate on-body assemble frame, safe and secure, with damping device and low-operating noise.
- Conduit wiring.



Type	A (mm)	L (mm)
BFC-BTS500	554	310
BFC-BTS600	654	310
BFC-BTS750	804	310