TOPFANS
INDUSTRIAL VENTILATION

LESS ASS.
MORE CLASS.

HVLS CEILING FANS



Five sizes. One family.

Industrial ceiling fans for warehouses, workshops, gyms and commercial spaces.

8.5-24 ft
NOMINAL DIAMETER RANGE

PMSM
PERMANENT MAGNET MOTOR

UP TO 39 dB
Manufacturer-stated noise level

CHOOSE YOUR MODEL

MODEL	SIZE*	MOTOR POWER	INPUT POWER SUPPLY
TF-260	8.5 ft	300 W	120 V AC / 60 Hz / 1-phase
TF-310	10 ft	800 W	120 V AC / 60 Hz / 1-phase
TF-420	14 ft	800 W	120 V AC / 60 Hz / 1-phase
TF-510	16 ft	1,000 W	120 V AC / 60 Hz / 1-phase
TF-730	24 ft	1,500 W	220 V AC / 60 Hz / 3-phase

*Nominal size designations. Power supply specifications refer to the controller input.
All models: PMSM motor, variable speed and reversible rotation.

CONTROL. INSTALL. RUN.

Variable speed and reversible rotation on every model.



STANDARD CONTROLLER

TF-260 / TF-310 / TF-420 / TF-510



TF-730 CONTROLLER

Dedicated control unit for the 24 ft model

Control at the unit. No handheld remote included.

SUPPLIED COMPONENTS

Motor assembly and fan blades
Controller matched to the model
Beam mounting assembly and hardware
79-inch downrod; can be cut to length
Four steel stabilizing cables with tensioners
Blade retention ring

WARRANTY

10 YEARS
Mechanical components

3 YEARS
Electrical components

LET'S TALK ABOUT YOUR SPACE.

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TEXAS DESIGNED.
CHINA MADE.

Product images are illustrative. Follow the installation manual for mounting and clearances.

MOUNTING OPTIONS



01

I-BEAM CLAMP MOUNT

Our most common mount in DFW

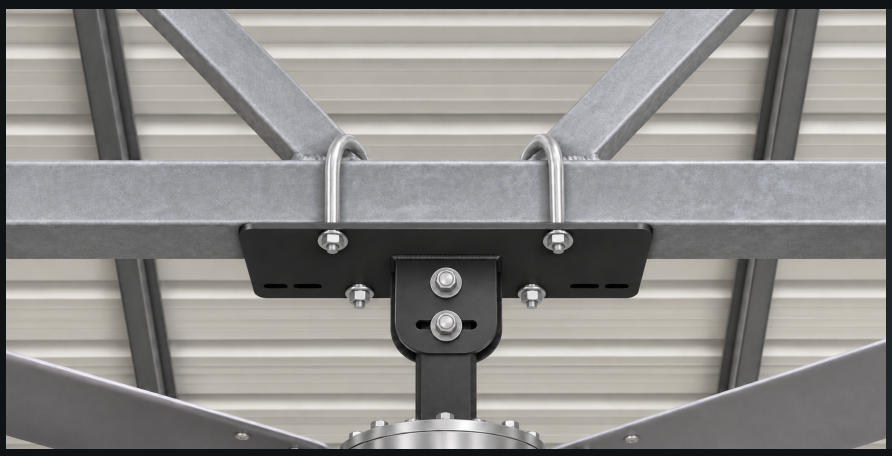
Steel plates clamp onto the beam's bottom flange. Two bolts secure the square downrod to the bracket.



02

CONCRETE BEAM SIDE MOUNT

A steel bracket is anchored to the side of the concrete beam. The square downrod bolts to the bracket and extends below the beam.



03

STEEL TRUSS U-BOLT MOUNT

Two U-bolts wrap around the bottom chord of the steel truss. Four nuts and washers secure the mounting plate beneath the chord.

Illustrations are for reference only. Verify the supporting structure, mounting hardware, guy wires, and clearances for each installation against the TOPFANS installation requirements.