What to know when ordering TPI Air Circulators:

1) What is the operating voltage and phase?

- a. 120V (most common)
- b. 120V or 240V
- c. 277V
- d. 240 or 480V (offered in 3-phase)

2) How will you be mounting or operating this unit?

- a. Wall / Vertical Surface (Most Common)
- b. Floor Pedestal Mount
- c. Pole Mount
- d. Ceiling
- e. Suspension Mount
- f. I-Beam Mount

3. What environment will this unit be operating in?

- a. Industrial see TPI Series: HDH, IHP or ACH's
 - i. Dirty, dusty jobsites or harsh industrial environment
 - ii. Wet, high moisture, or wash down rated environment
 - iii. Hazardous Location Class I Group D, Class II Groups F & G
- b. Commercial see TPI Series; CACU's
 - i. Clean areas or non-dusty environment

- 4. Will you need the fan head to rotate?
 - a. Oscillating b. Non-Oscillating Fan Heads
- 5. Do you want to order assembled fan heads? a. Assembled Fan Head
 - b. Unassembled Fan Head (ACU, UHP & CACU Series)
- 6. Do you have a color preference?
 - a. Safety Yellow HDH Series
 - b. Industrial Textured Gray Finish (Most popular)
 - c. Black Semi-Gloss Powder Coated Finish (CACU-Series)

Air Circulators - Motor Comparisons

Commercial Motors - Open Vent Motors ROUDLY Open /entilated Motor Ideal for schools and office areas - clean and non-dusty environments Totally Enclosed Motor Ideal for dirty and harsh industrial applications. Specific models rated for even washdown and hazardous environments! Offered in 1/4 HP & 1/3 HP Offered in 1/4 HP, 1/3 HP & 1/2 HP Higher quality and high CFP output • Good output Totally Enclosed Air Over (TEAO) Open ventilated (air goes through the motor) Oscillating and Non-Oscillating Oscillating and Non-Oscillating Unassembled fan heads only Fully assembled fan heads ROVES No tools required to open grill assembly (retainer clips) • 1-year limited warranty **IMPROVES** AIR QUALITY AIR QUALITY • Ideal for Commercial Applications 3-year warranty on 1/3 HP motors (5-year on 1/2 HP) Ideal for Commercial Applications - Offered in 120V models • - Offered in 120, 240, 277 & 480V models - Washdown and Hazardous Location Rated models **Commercial Fan Applications** Industrial Fan Applications Lind







Industrial Motors -Totally Enclosed Motors (TEAO)