

# Greenhouse / Recirculation fans

## Suitable for:

- Series ventilation systems
- Parallel ventilation systems
- Recirculation systems

## Perfect air distribution by means of:

- Inverse air stream impeller → motor
- Large aerodynamic inlet radius
- Especially developed motor/impeller -combination

## General construction:

- Compact aerodynamic tube with tube fan
- Tube suitable for suspension with profiles or chains
- Double wire guard in accordance with CE-standards
- Complete white execution
- Motor controllable transformer/electronic

## Warranty:

- 3 years warranty on all fans

## Maintenance:

- Easy to mount/remove wire guards
- Easy to maintain motor/impeller construction

## Options

- 60 Hz motors
- Three phase motors suitable for frequency control
- Cable + Plug (5 meters) for 230 V
- 3 step controller on the back of the motor for 230 V

## Technical motor features:

- Excellently controllable (transformer/electronic) and energy-saving
- High insulation class F / IP55
- Built-in thermal protection (for single phase)

