

# TEYME DUSTERS

## DTE Three-Point Dusters

### Model:DTE-1002

- Compact three-point mount steel chassis and fan housing
- Smooth-running oil-bathed gearbox with 1:6 gear ratio
- High volume 11" centrifugal fan
- Rate control system with simple lever control.
- Safety Grill confirms to workplace safety regulations
- Outlets – Each with individual shut-off valve
- Poly hopper with vibrating agitator for smooth delivery
- Large opening with double-vented screw-on lid for easy fillup.



Vibrating Agitator

DUSTER

| Hopper                        | HP | Fan             | Air Vol  | Dosage                    | Gearbox              | Height | Width | Depth | Wt (lbs) |
|-------------------------------|----|-----------------|----------|---------------------------|----------------------|--------|-------|-------|----------|
| Conical Poly, 200 lb capacity | 10 | 11" Centrifugal | 1312 CFM | lever adjust 0-20 lbs/min | oil-bathed 1:6 ratio | 42"    | 53"   | 25"   | 125      |

## DTS Three-Point Dusters

### Model:DTS-250/470

- Steel three-point mount chassis.
- Conical gravity-feed polyethylene hopper with 500 lbs capacity. Hopper has a large opening with double-vented screw-on lid that makes fillups easy.
- A vibrating agitator prevents material from bridging in hopper, ensuring that dust will flow smoothly.
- Dual 15" centrifugal fans deliver 8475 cubic feet per minute of air.
- Lever rate adjustment control that provides 8 different levels of application and allows each side to be independently regulated for dosages from 0 to 0.5 cubic feet per minute.
- Oil-bathed gearbox that has with a 1:7 gear ratio.



### Optional 10 outlet row crop boom kit



| Hopper                                | Fan                  | Gearbox              | Agitator  | Dosage         | HP | Adjustment                                     | Wt (lbs) |
|---------------------------------------|----------------------|----------------------|-----------|----------------|----|--|----------|
| Conical poly hopper 500 lbs capacity. | Dual 18" Centrifugal | Oil-bathed 1:7 ratio | Vibration | 0-180 lbs/acre | 16 | 8 settings. Each side Independently Adjustable | 350      |