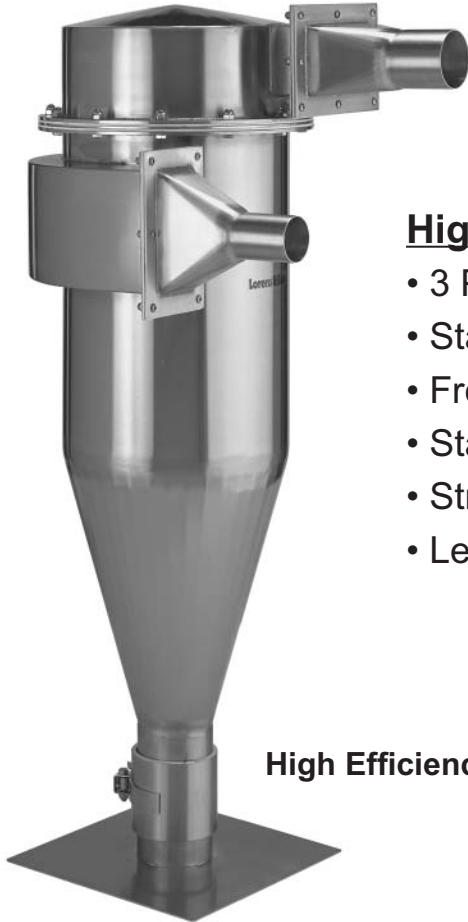


Cyclones



High Efficiency (HE)

High Efficiency (HE) for Powders & Fine Materials

- 3 Piece Construction for Easy Cleaning
- Stainless Steel - Carbon Steel - Aluminum
- From 200 CFM to 8000 CFM
- Standard sizes available from 12" to 90"
- Stream Lined Scroll Inlet/Outlet Minimizes Wear
- Less Turbulence, Less Resistance

Normal Efficiency (NE)



Normal Efficiency (NE) for Pellets & Larger Materials

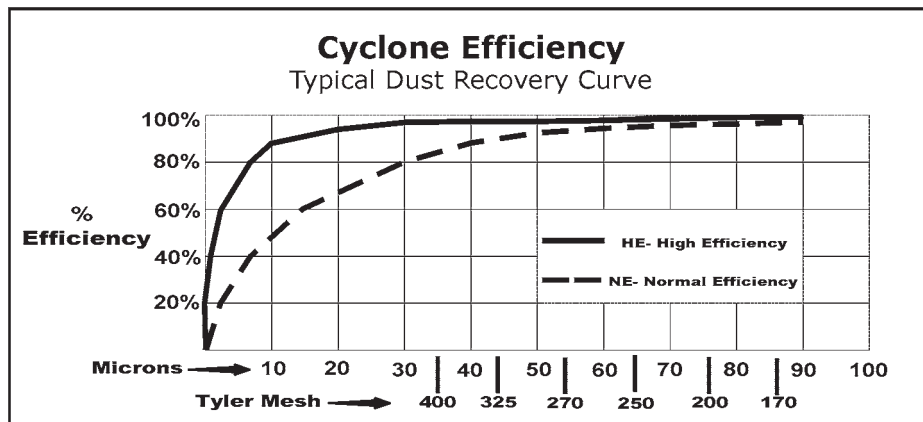
- Solid 1 Piece Construction
- Stainless Steel - Carbon Steel - Aluminum
- From 200 CFM to 8000 CFM
- "Straight In" Inlet/Outlet for Heavier Products
- Top Outlet can be Piped to Outside or Dust Collection

Cyclone Information

High Efficiency (HE) Cyclone Scroll
Inlet/Outlet configuration



Normal Efficiency (NE) Cyclone
Inlet/Outlet configuration



Options

- Mounting brackets
- Access/Cleanout Doors
- Plain End & Flanged Inlets/Outlets
- Perforated Construction
- Clockwise/Counter Clockwise Inlets/Outlets (HE)
- Top Dust Bags
- Multiple Inlets
- Rotating Tops (HE)
- Wear Liners