

Industrial Metal Fabricators (Chatham) Ltd.

** The ability to innovate.*

C.E.S. Continuous Evacuation System

IMF's Industrial Duty Design Incorporates

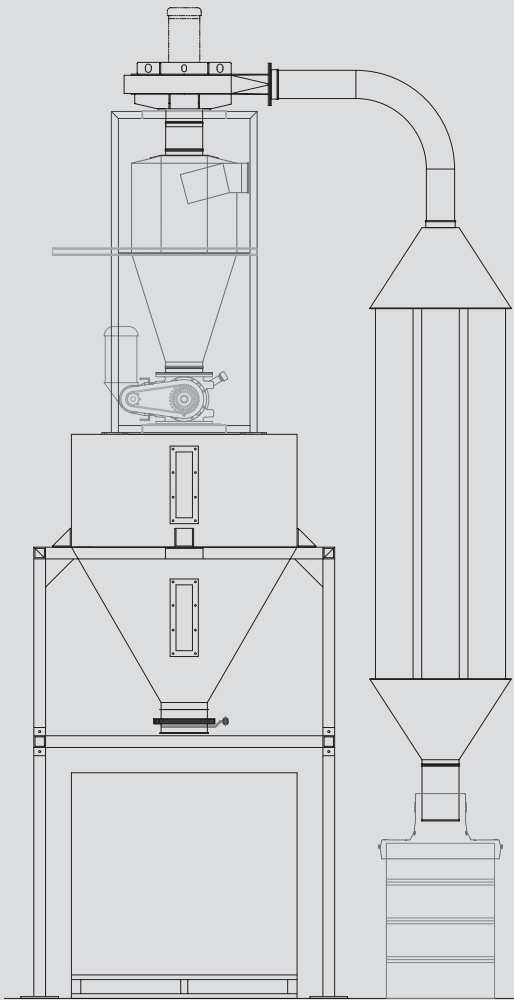
- Industrial Duty Cyclone
- Machined Rotary Air Lock
- Industrial Duty Blower
- Support Structure
- Filter System

The negative pressure system requires minimal maintenance and is operator friendly.

The CES is designed to provide years of dependable service.

The CES can be used with the following material

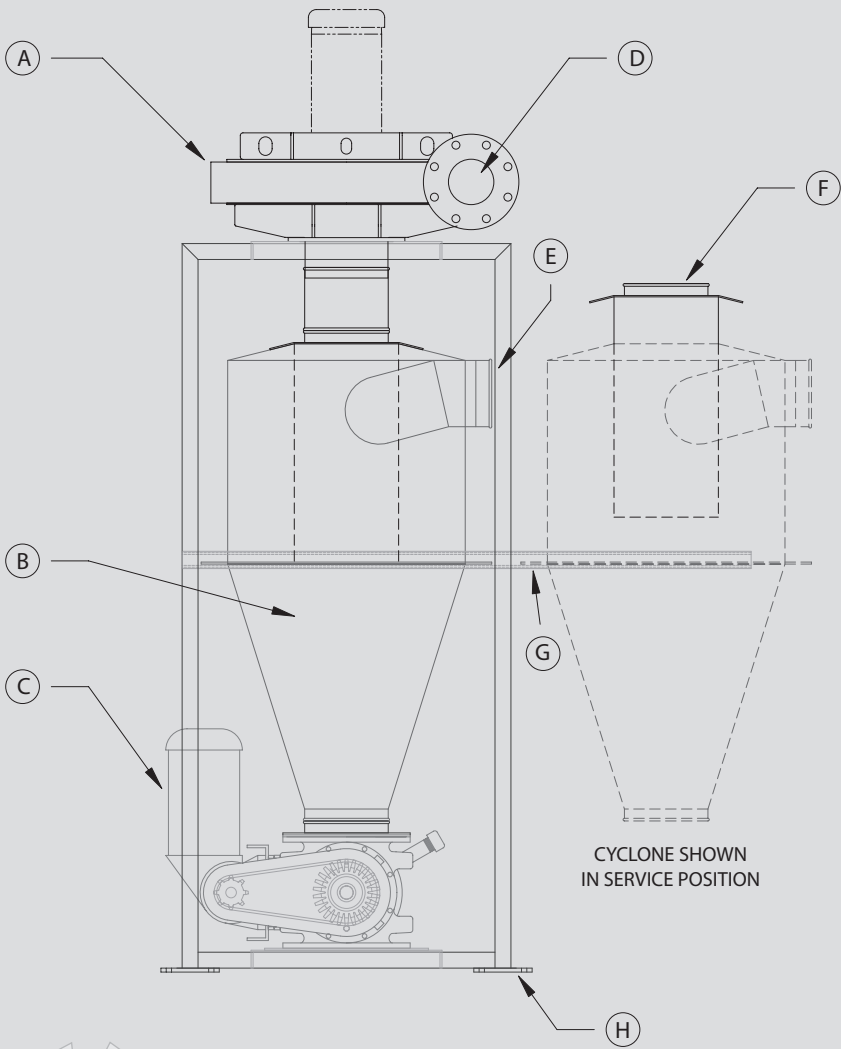
- Regrind
- Pellets
- Finish Components



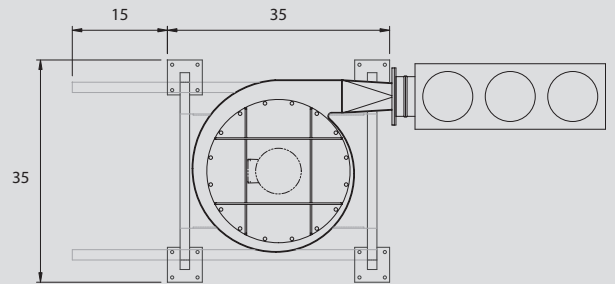
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- A - Industrial Duty Blower (1.5 - 15 H.P.)
- B - Heavy Duty Cyclone Separator
- C - Machined Cast Iron Rotary Airlock
- D - Air Outlet to Filter System
- E - Material Slant Inlet
- F - Removable Basket
- G - Guide Rail
- H - Mounting Plates (4)

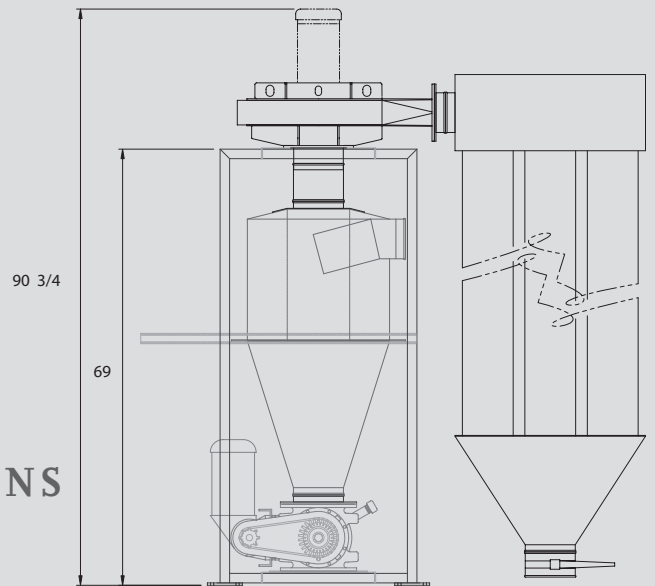


CYCLONE SHOWN IN SERVICE POSITION

OPTIONS

- Stainless Steel
- Gaylord Stand
- Metal Detection
- Filter System
- Perforated Basket

DIMENSIONS



MODEL: 50-6-8 SHOWN WITH FILTER

MODEL	15-4-6	50-4-6	50-6-8	100-6-8	75-8-8	150-8-10
BLOWER H.P.	1.5	5	5	10	7.5	15
INLET SIZE	4	4	6	6	8	8
ROTARY VALVE	6" x 6"	6" x 6"	8" x 8"	8" x 8"	8" x 8"	10" x 10"
RATE	50-150	150-800	1000-1500	1800-3400	2200-3000	2500-4000

Note: Rate may vary based on system layout.

Other sizes available based on design