

# TRT MADE POSSIBLE FLEETGUARD AIR INTAKE

## SY-KLONE CENTRIFUGAL PRECLEANERS



**Air Flow Range:** 100-1,650 CFM

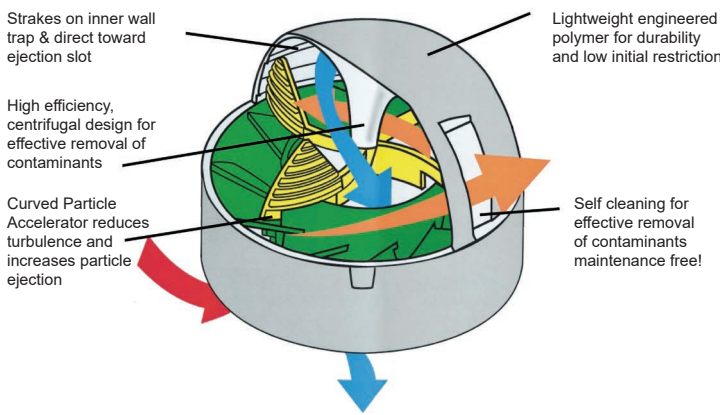
**Recommended Mounting:** All vertical and horizontal air cleaner housings, including the tube body systems.

**Equipment Types:** All machines including those equipped with Strata-style tube body systems or internal precleaners.

**Application Altitude Range:** Sea level to 10,000 feet.

**Recommended Uses:** Severe dust, rain, snow, off-road conditions, land fills, mining, forestry, farming and construction.

- Removes up to 98% of dust and debris



Sy-Klone	Air Flow	Intake
AP8407	20-125 CFM	2"
AP8408	75-200 CFM	3"
AP8403	100-400 CFM	4"
AP8409	350-550 CFM	4"
AP8404	400-900 CFM	6"
AP8410	600-1100 CFM	6"
AP8405	800-1300 CFM	8"
AP8406	1300-1800 CFM	8"

A range of adaptors and inserts allows Sy-Klone to fit in most applications.

## VISIBOWL



- Rubber reducers combined with pre-cleaner units to cover most air intake sizes
- Manufactured with UV stabilised polymer to prevent discoloration and cracking
- Replacement bowls interchangeable with Donaldson® full view pre-cleaners
- Four common sizes
- Removes from 70 to 85% of dust and debris

Visibowl™ P/N	Description	Air Flow (CFM)	Inlet Size	Donaldson® P/N	Replacement bowl	
					Visibowl™	Donaldson®
AP0200	Pre-cleaner assembly	30-90	2.0"	H002040	3910200S	P02-0115
AP0300	Pre-cleaner assembly	80-170	3.0"	H001249	3910300S	P02-0227
AP0450	Pre-cleaner assembly	150-340	4.5"	H000823	3910450S	P01-6330
AP0500	Pre-cleaner assembly	330-740	5.0"	H002043	3910500S	P02-0344