

# CYCLONES

FCY - 650 / - 850 / 1070 / - 1200 / - 1400 / - 1600 / - 1850



## FEATURES:

- The Cyclones were designed for removing product from smaller diameter, pneumatic conveying lines. The height of the cyclones allows multiple cyclones to be “banked” on common benches. This allows for simple suction manifold installation on the cyclone’s air outlets. These units are completely welded and provide very affordable solutions to most industries.
- **Materials of construction** include painted mild steel or stainless steel. Many other types of materials have been used by NPT over the years for special applications and continue to be available upon request.
- The cyclone is constructed of steel plate normally.
- Easy to operate machine and maintain.
- Low maintenance costs and one-year parts warranty.

## SPECIFICATIONS:

Model	Output Volume (m3/hour)	Pressure Column (mmH2O)	Outside dimensions				Weight (kG)
			Ø x H.cylinder x H.cone (mm)				
FCY-650	1000	50	650	650	1000		40
FCY-850	1600	70	850	850	1300		80
FCY-1070	3200	100	1070	1100	1700		100
FCY-1400	5000	120	1400	1400	2500		120
FCY-1600	6500	150	1600	1600	2800		150
FCY-1850	9000	200	1850	1850	3200		200

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