

Goff, Inc.

416 DUST COLLECTOR

SPECIFICATIONS



GOFF MODEL 416 POWER DUST COLLECTOR

Air Cubic Feet per minute (cfm) volume – 400 cfm
Filter Cloth Area – 216 sq. ft.
Air to Cloth Ratio – 1.85
Efficiency – 99.99% @ 1/10 micron particulate size.
Refuse pan capacity - 1¼ cu. Ft.

FEATURES

Continuous reverse pulse jet, self cleaning cartridge element pulse.
Solid state automatic timer control for pulse cartridge cleaning.
Continuous duty capability.
Heavy duty construction.
Low profile compact design.
Four inch hose inlet.
Pulse compressor included.
Superior efficiency.
Large volume dust refuse pan capacity.
Casters on the dust refuse pan.
50 feet of supply cord.

Also useful with grinders, scarifiers, scabblers, needle scalers, and any other application where dust control is necessary.

VOLTAGE

230 volt, 3 or 1 phase, 60 cycle
Full load Amps:
Dust Collector (only) – 19 Amps, 230 volt, 1 or 3 phase.
Dust Collector w/ 2E8 – 35 Amps, 23- volt, 1 or 3 phase.

MACHINE DIMENSIONS

WIDTH: 30½ inches
LENGTH: 41½ inches
HEIGHT: 57 inches
WEIGHT: 420 lbs.

GOFF®

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