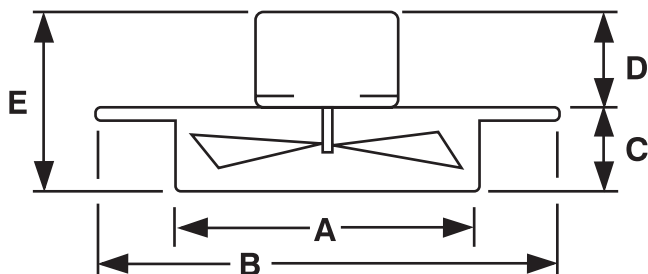


SPECIFICATIONS

RIPCORD[®] **Super-RIPCORD** **Ventilator/Stringer**

FOR CONFINED SPACE VENTILATION & LINE STRINGING



Physical Specifications (See illustration above)

Dimension	RIPCORD	Super RIPCORD
A	18.5"	23.5"
B	30"	30"
C	5"	5"
D	9.5"	12.5"
E	14.5"	17.5"
Weight	82 lbs.	114 lbs.

Engine Specifications

Feature	Ripcord/ Super Ripcord	Ripcord/ Super Ripcord
Engine	Briggs & Stratton Quantum 675 Series	Honda GCV160
RPM	3600	3600
Gas Tank Capacity	.25 gallons	.25 gallons

Performance Specifications

Static Pressure	RIPCORD	Super RIPCORD
0.001	6,211 CFM	12,987 CFM
1.000	5,632 CFM	12,101 CFM
3.00	4,130 CFM	8,761 CFM
As a Blow-In Ventilator	2,100 CFM	4,500 CFM

Tested in accordance with Air Movement and Control Association International (AMCA) standards.

Optional Equipment:

- Vent Kit for blow-in ventilation includes a fiberglass cowl, a sturdy steel folding stand, and a heavy-duty vent hose.
- Stringer Kit with 500' or 1,000' rope reel and parachute for line stringing.

Standard Features

- Durable Powder Coat finish
- Rugged foam rubber manhole seal
- Precision balanced solid aluminum impeller

Special Options:

- Custom fabricated bases for specific manhole openings.
- Units can be fitted with an electric motor or an explosion-proof electric motor for use in areas where volatile gases are present.



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