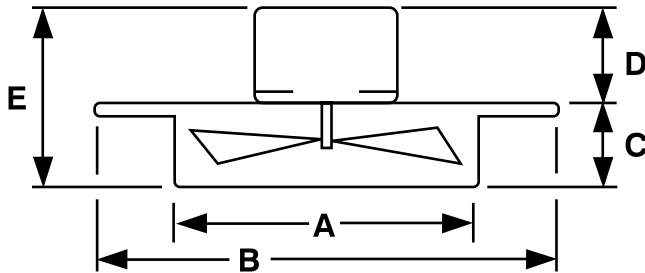


Original RIPCORDERM

FOR CONFINED SPACE VENTILATION & LINE STRINGING



Physical Specifications (See illustration above)

Dimension	RIPCORDERM	Super RIPCORDERM
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	RIPCORDERM	RIPCORDERM	Super RIPCORDERM
Engine	Briggs & Stratton 5hp Quantum I/C	Honda 5hp Overhead Valve	Tecumseh 8hp Formula 8XL/C
RPM	3600	3600	3600
Gas Tank Capacity	1.5 qts	1.06 qts	3 qts

Performance Specifications

Static Pressure	RIPCORDERM	Super RIPCORDERM
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

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.



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.

HURCO

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