



Crypto Mining High Temp Exhaust Fans

SPECIALTY ENGINEERING

Triangle Engineering's Crypto Mining High Temp Exhaust Fans are designed to meet the High Temperature and High Static Pressure when Crypto Mining in Containers and Warehouses.

CORROSION RESISTANT

These Belt Drive Heavy Duty Exhaust Fans come standard with a Heavy Gauge Galvanized Housing and a polyester powder coated venturi to protect against corrosion and improve airflow. They also come standard with a Shutter and Guard.

DESIGNED FOR HEAT

Triangle Engineering's Crypto Mining High Temp Exhaust Fans come with a special-order Baldor-Reliance 55°C (131°F) Ambient Inverter Ready 5 HP motor equipped with Shaft Grounding Brushes.



Keep Cool in a Red Hot Market

Don't put your Crypto Mining Operation in jeopardy with inadequate ventilation.

Upgrade to Triangle Engineering's Crypto Mining High Temp Exhaust Fans.

*Fan ships fully assembled and tested from factory.



FEATURES

- ▶ Polyester powder coated rolled inlet venturi for efficient airflow
- ▶ Rugged heavy gauge galvanized housing
- ▶ Heavy Duty Powder Coated Fan Blade
- ▶ Available in sizes 48", 54" & 60" blade diameter
- ▶ High Temperature Baldor 55° C (131°F) motor
- ▶ Belt drive with Cast Iron Pulleys and BX belts for long life
- ▶ Shaft Grounding Brushes
- ▶ VFD / Inverter Ready



Product Specifications

Performance at Static Pressure (CFM)

Diameter	HP	0.0"	0.125"	0.25"	0.5"	Approximate Weight (lbs)	Voltage & Phase	Model Number
48"	5	28,800	26,800	24,500	18,400	425	230/460, 3 Ø	VIK4819-X-HT+G
54"		37,300	35,000	32,600	26,500	490		VIK5419-X-HT+G
60"		43,500	40,600	37,200	30,500	575		VIK6019-X-HT+G

Product Dimensions

Diameter	A	B	C
48"	52 3/4"	52 3/4"	34"
54"	62 7/8"	62 7/8"	34"
60"	68 7/8"	68 7/8"	34"

