



General Characteristics of GPS Series General Purpose Exhaust Fan

The exhaust ExoBox fans are ruggedly designed for continuous operation in anywhere air movement is required to control condensation and reduce stagnate air.

The fan frame is manufactured from heavy gauge galvanized steel to reduce rust and corrosion.

Meeting OSHA requirements the GPX Series is created with a spiral guard and finished off a polyester powder coat.

The built-in shutter opens and closes automatically when the fan is turned off and on, as well as rigid blades for a longer lasting and continuous operation. Available in a range of sizes, starting at 12", 16", 20", 24" and 30".

All motors for the GPX Series are a 115V, direct drive units.

Is shipped fully assembled and ready to install.



Product Applications of GPS Series General Purpose Exhaust Fan

It is used to exhaust factories, shops, bakeries, poultry houses, greenhouses, laundries, garages, warehouses, and virtually any place where condensation control and exhausting stagnant air is required.

Warranty of GPS Series General Purpose Exhaust Fan

Manufacturer's Limited Warranty: 1 Year.

Specific Characteristics of GPS Series General Purpose Exhaust Fan

Item #	Manufacturing #	Blade Dia. (In.)	CFM	Voltage V	Amperes A	Phases Ph	HP	RPM	Shipping Weight and Dimentions with Packaging	
									Lbs.	L,W,H In.
USEBX-001	GPX 1210	12"	1580	115	2.2	1	1/6	1625	35	19,14,19
USEBX-002	GPX1611	16"	2600	115	2.3	1	1/4	1650	43	24,14,23
USEBX-003	GPX 2011	20"	3200	115	2.3	1	1/4	1650	55	28,14,27
USEBX-004	GPX 2413	24"	5460	115	6.1	1	1/2	1100	66	32,16,31
USEBX-005	GPX 3013	30"	6800	115	6.1	1	1/2	1100	70	40,16,40



Dimensions (in) of GPS Series General Purpose Exhaust Fan

Series	Length A	Width B	Height C
USEBX-001	18 3/4"	13 1/4"	18 3/4"
USEBX-002	22 3/4"	13"	22 3/4"
USEBX-003	26 3/4"	13"	26 3/4"
USEBX-004	30 3/4"	14 1/4"	30 3/4"
USEBX-005	36 3/6"	13"	36 3/6"

Dimensions (in) Diagram of GPS Series General Purpose Exhaust Fan

