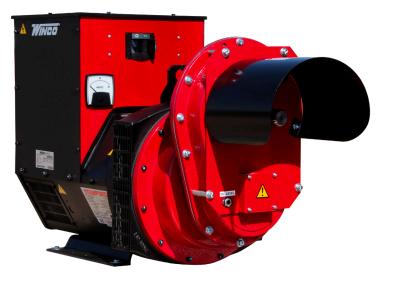
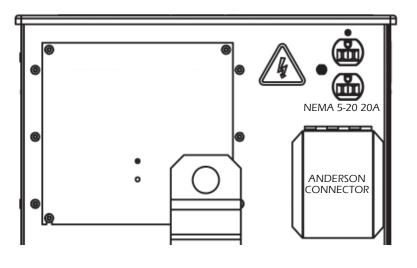


W70PTOS-3 69,000 RUNNING WATTS 1000 RPM

Rugged Steel Designo



Receptacle Panel _o



We produce our products in our 200,000ft²

We produce our products in our 200,000ft² facility located in Le Center, Minnesota, equipped with modern engineering, fabrication and assembly capabilities.



Cast-Iron Gearcase

We engineer, design and manufacture our own gearcases in house.

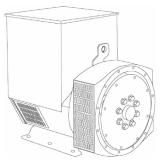
-0



Earge, 3/12" hertz meter ensures the proper output is reached.



Brushless Industrial Genend



SPECIFICATIONS

ELECTRICAL

	0
RUNNING WATTS	69,000
RUNNING AMPS @ 120 VAC	143.75
RUNNING AMPS @ 240 VAC	287.5
PHASE	SINGLE
VOLTAGE REGULATION	AVR +/- 5%
MAIN CIRCUIT BREAKER	300 AMP, 240V (GFCI)
BONDED NEUTRAL	YES
GROUND LUG	YES
120 VOLT RECEPTACLES	NEMA 5-20 20A (GFCI)
120/240 VOLT ANDERSON	350 AMPS
ANDERSON PLUG	STANDARD
WIRE SIZE	3/0 AWG

GEARCASE OIL

TYPE	SAE 85W 90-140
CAPACITY	2.75 PINTS

OPTIONAL ACCESSORIES

PTO SHAFT	1 3/4" - 20 SPLINE 1 3/4" - 21 SPLINE
PTO TRAILER	TDM77
MANUAL TRANSFER SWITCH	100 OR 200 AMP

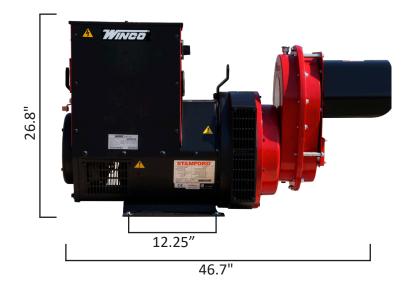
GENSET

^
1000 RPM
1 3/4" - 20 SPLINE
138
25 HP
< 5%
STANDARD
CLASS H
YES
4 POLE REVOLVING FIELD
1800 RPM
125/40° C
INCLUDED
USA
3 YEARS

NOTES: (1) Required HP at PTO of tractor for full rated output. Each 2 HP of tractor power equals approximately 1 kW of electric power. (2) For more generator warranty, see operator's manual.

SHIPPING

SHIPPING DIMENSIONS (L x W x H)	59″ x 29″ x 32″
SHIP WEIGHT	978 LBS
FREIGHT CLASS	65





Specifications are subject to change without notice.

SP-191/B PG 2