# **WINDOWER**®

## POWR-PAK

WINPOWER has set the standard for quality in the industrial and agricultural world since 1925. Our latest **POWR-PAK** design is prefect for compact installations in spray rigs and tool sheds. Winpower is a strong generator manufacturer with a national service network

#### **ENGINES**

WINPOWER uses diesel engines known for superior performance. **Iveco** engines (Power Case IH and New Holland equipment) and **Isuzu** have service networks readily available domestically and internationally. These engines run at 1800RPM and come with a commercial warranty.





#### **ALTERNATORS**

Twelve lead reconnectable generators operating at an industry BEST 105 heat rise for prime power are utilized in most models. Lower generator temperatures increase efficiency, reduce wear, and result in the best return on your generator investment.

#### **ENGINEERING:**

WINPOWER **POWR-PAK** units have paired industry best engines with world class generator ends and have created a product that is second to none. These units come standard with Deep Sea 702 controllers (pictured above). These controllers are equipped with an hour meter as well as low oil, over temperature, and over speed safety shutdowns. Frames are built with size in mind to fit these units in tight spaces. Optional sub-base fuel tanks are available.



## **HEAVY DUTY GENERATORS**

MODEL
STANDBY RATING
PRIME POWER RATING
DIMENSIONS
LxWxH
ENGINE DATA
MAKE
MODEL
GROSS HP
CYLINDERS
EPA
ALTERNATOR DATA
TYPE
SPEED
INSULATION
INSULATION THD
THD
THD VOLTAGE REGULATION
THD VOLTAGE REGULATION FUEL CONSUMPTION
THD VOLTAGE REGULATION FUEL CONSUMPTION 100% LOAD
THD VOLTAGE REGULATION FUEL CONSUMPTION 100% LOAD 50% LOAD
THD VOLTAGE REGULATION FUEL CONSUMPTION 100% LOAD 50% LOAD WARRANTY

DE45I4
DE4314
45kW @ 105 <sup>0</sup>
40kW @ 105 <sup>0</sup>
70" x 29" x 51"
N/T00
IVECO
N45 SM1
65
4
TIER III
4 POLE REVOLVING
FIELD
1800 RPM
CLASS H
<5%
1.50%
4.09 GAL/HR
2.16 GAL/HR
1 YR/UNLIMITED HRS
1 YR/1000 HRS

## AVAILABLE ACCESSORIES

CONTROLLERS

DSE 3110

FUEL TANKS

COMPOSITE – 32 GAL



### **BUILT STRONGER TO LAST LONGER**