

Modular Data Sheet

Palm Harbor Homes Inc.
830 Bastrop Hwy
Austin, TX 78741

Registration Number: IHM 200

Modular Home Model DDO 356L4
Decal No's 105807 105808
PFS, Inc. Label No's: 710630 710631

Modular Home Serial #: 20176A4B
Date Labeled: 12/3/08

ELECTRICAL Concealed Wiring Consists of Nonmetallic Sheathed Cable or Service
Entrance Cable Service panel: 200 amp, 120/240 V., single phase, 4 wire, 60 hertz/c

FACTORY INSTALLED APPLIANCES: MANUFACTURER • MODEL Fuel

Type

- Washer
- Clothes Dryer
- Range
- Water Heater
- Furnace
- Dishwasher
- Disposal
- Refrigerator
- Smoke Detector

<u>GE</u>	<u>JGBS 231EM1WW GAS</u>	
<u>STATE</u>	<u>2CT40NHDSD2 GAS</u>	
<u>NORDYNE</u>	<u>E3E18 015H ELECTRIC</u>	
<u>GE</u>	<u>GS0 3300 RT10WW</u>	
<u>WASTE KING</u>	<u>1001</u>	
<u>GE</u>	<u>GTS 87 WLPGRWW</u>	
<u>FIRST ALERT</u>	<u>9120</u>	

DESIGN CONDITIONS

Building Area 1613 SQ. FT.
 Roof Live Load 20 PSF
 Roof Dead Load 10 PSF
 Use Group R-3
 Construction Type V-B

Wind Load: 120 MPH (3 Second Gusts) Exposure: C
 Seismic Design Category C
 Building Height 1 STORY
 Floor Live Load 40 PSF
 Floor Dead Load 10 PSF

CODE COMPLIANCE - This unit is constructed in accordance with the following codes:

2003 International Residential Code and appendix K, 2003 International Building Code, 1994 TAS, 2003 International Energy Conservation Code, and 2002 NEC

HEATING

Design temperatures:
Insulation Installed

-18
 Indoor = -18 degrees F.
 Floor "R" = 22
-56
 Outdoor = -56 degrees F.
 Wall "R" = 19 Ceiling "R" = 30

Special Conditions/Limitations:

ELECTRICAL

- Interconnection between modules.
- Service entrance and grounding electrode conductors.
- Fire warning equipment is to be tested for proper operation - see equipment instruction.

PLUMBING

- All unit to unit cross over connections.
- Witness leakage test of gas, DWV and water supply systems.
- Connection to gas, sewer and water utilities.

HEATING/COOLING

- Unit to unit cross over connections.

STRUCTURAL

- The design and construction of the foundation system.
- Completion of exterior siding.
- Installation of shingles @ ridge.
- Connection of floor system (see installation instructions).
- Connection of roof system (see installation instructions).
- Connection of modules to foundation (see installation instructions).