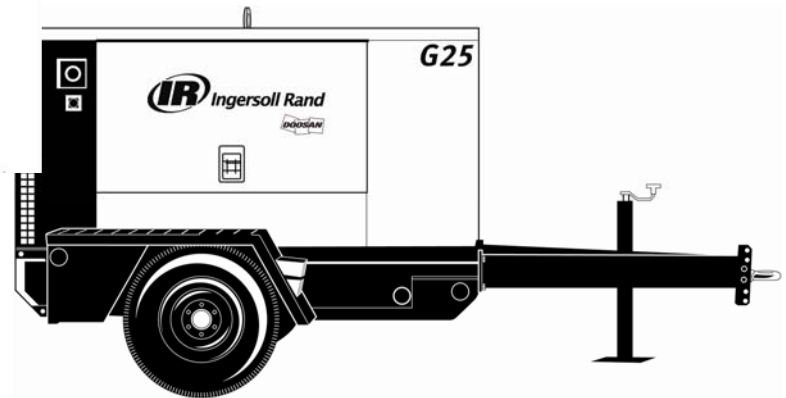
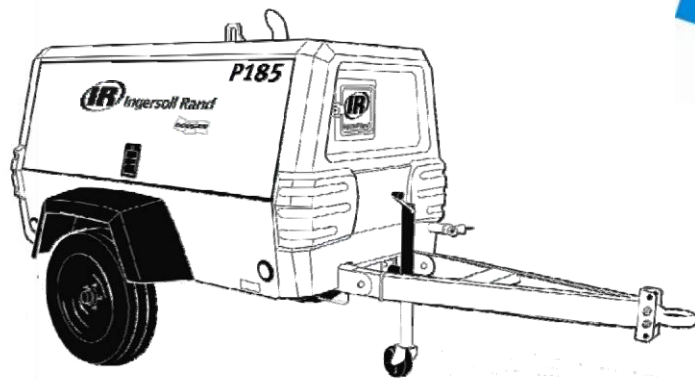
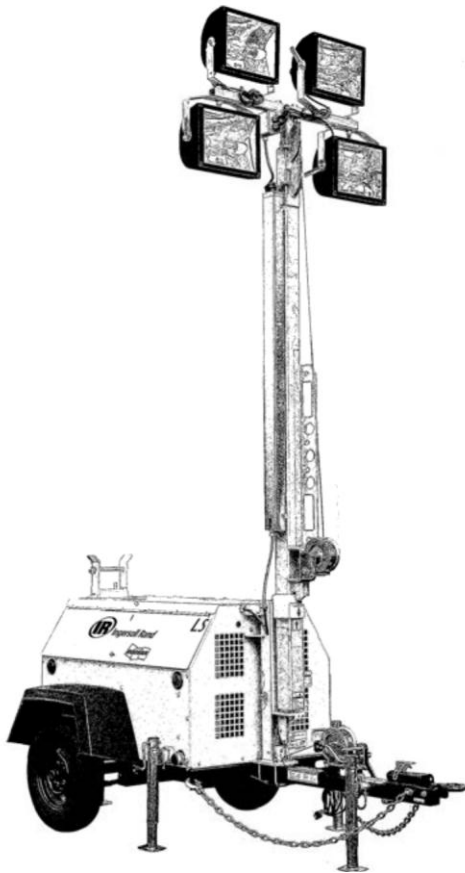




Doosan Infracore
Portable Power

Technical Training Schedule

4th Quarter 2011



Continuous Improvement Through Training....



Doosan Infracore
Portable Power

MISSION

Our mission is to improve customer satisfaction by improving the level of service professionalism through comprehensive training programs.

Continuous Improvement Through Training....

Training School Descriptions

Factory Schools

3 to 5 day schools conducted at the Statesville, NC campus. See the quarterly schedule for exact dates.

Field Schools/Special Request Schools

1 to 5 day schools conducted at the request of individual sales people, specific customers, or included in the sale of a product as specified by the purchase order. Schools are scheduled as required, and typically a minimum of eight students is required.

To request a school at your location, complete the Doosan Portable Power Field School Request and fax to: (704) 883-3760.

Training Fee Schedule

Training rates for 2011 are as follows:

Factory Schools at Statesville, North Carolina.

\$500.00 per student with a minimum of 3 and a maximum of 15 students per class. There must be at least 6 students enrolled, or the class may be cancelled. John Deere Classes require 3 online learning modules at a cost of \$325.00.

All expenses incurred for transportation, lodging, meals, etc. are the responsibility of the student.

Field Schools

\$575.00 per student with a minimum of 8 and a maximum of 15 students per class. There will be a minimum training charge of \$4600 per class, if less than 8 students attend.

Special Request Training

Special request training will be charged at the same rates as above, depending on location of the training.

Cancellation Policy

There is no penalty for cancelling a student's seat anytime up to the day before a class starts. However, there is a no-show penalty of \$100.00 that will be invoiced to the company that fails to cancel a student's reservation. No refunds for John Deere Learning modules that been started.

Co-op Reimbursement

Training

- a) Travel expenses (hotel/airfare) and registration fees for Sales and Service training sponsored by Doosan Portable Power on Ingersoll Rand branded products are eligible for co-op reimbursement. Training sessions should be discussed with and approved in writing by your District Manager. The District Manager will communicate this information to Natasha Witherspoon.

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Doosan Infracore
Portable Power

Documentation Requirements

Requests for training co-op reimbursement require the following documentation:

1. Training must be paid for in advance. Invoice(s) containing dates and details of all charges are required. Cancelled checks may not be substituted for an invoice.
2. A copy of the training agenda must be submitted.
3. Include a completed co-op Reimbursement Request Form*. (* Co-op reimbursement request form attached at end of document.)

Enrollment

To enroll in any of the training courses, complete the registration form and fax to: (704) 883-3760. For more information, contact the following Field Service personnel listed below:

Air Compressor, Basic Electronics

Eddie McDaniel
P: (704) 883-3646
F: (704) 883-3760
Email: eddie.mcdaniel@doosan.com

Generator Set, Light Tower Training, Engine Training and Basic Electricity.

Jack Wright
P: (704) 883-3722
F: (704) 883-3760
Email: jack.wright@doosan.com

Truck-Mounted Equipment

Chris Lamb
P: (704) 883-3640
F: (704) 883-3760
Email: christopher.lamb@doosan.com

Continuous Improvement Through Training....

Additional Information

Individual Bookings

Complete the form, (you must have your manager's approval). Email or fax the approved form to the Course Administrator, who will then register you for the course and confirm the arrangements with you.

Group Bookings

E-mail the Course Administrator with names of the people who will be attending the course. Once they are registered, the arrangement will be confirmed with you.

Arrival for Training

You should arrive at the training location the day before the course starts to ensure training begins on time. Unless notified otherwise, training begins at 8:00 AM.

Hotel Accommodations

There are numerous hotels in the Statesville, NC area (see last page for a list of hotels).

Transportation

Rental cars from various vendors are available at the Charlotte (CLT) and Piedmont Triad International (GSO) airports. Individuals are responsible for providing their own transportation to and from class.

Travel Arrangements

You must make your own visa and flight arrangements. These must be made well in advance of the course date.

Dress

Service uniform (or equivalent) or Business Casual. Safety glasses and protective footwear, such as steel toe shoes, must be worn if the training involves working with machinery.

Accommodation and transportation costs are your responsibility.

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Doosan Infracore
Portable Power

Doosan Portable Power – Factory School Request

To request a seat in a Factory Service School, complete the following form and fax to (704) 883-3760.

I wish to register for the following training course.

Course Name:

Course Details:

Location:

Dates:

Students Name and Address

First:

Last:

Employer:

Job Title:

Address:

Address:

City:

State or Province:

Postal / Zip Code:

Country:

Email:

Work Phone:

Fax:

Authorization:

Manager's Name:

Title:

Signature:

Date:

PO #:

Fax to: (704) 883-3760

Continuous Improvement Through Training....



Doosan Infracore
Portable Power

Doosan Portable Power - Field School Request

To request a Field Service School at your location complete the following form and fax to (704) 883-3760.

Date:

Course Requested: Select the desired course from the list below.

Air Compressors

Generator Sets and Light Towers

Truck-Mounted Equipment

Desired Date of Field School:

From:

To:

Your Name:

First:

Last:

Job Title:

Organization/ Company:

**Location
Address:**

Mailing Address:

City:

State/Province:

Zip/Postal Code:

County:

Work Phone:

Fax:

Email:

PO#:

Authorization Signature:

Fax to (704) 883-3760

Continuous Improvement Through Training....

4th Quarter Training Schedule 2011

School	Date	Location
John Deere Engine Diagnostics	Oct 4-7	Statesville
John Deere Engine Diagnostics	Oct 11-14	Statesville
John Deere Engine Diagnostics	Oct 18-21	Statesville
John Deere Engine Diagnostics	Nov 1-4	Statesville
John Deere Engine Diagnostics	Nov 8-11	Statesville
John Deere Engine Diagnostics	Nov 15-18	Statesville
Air Compressors	Nov 29-30 Dec 1st	Statesville
John Deere Engine Diagnostics	Dec 6-9	Statesville
John Deere Engine Diagnostics	Dec 13-16	Statesville
Generator and Light Tower	Dec 27-29	Statesville

Basic Electricity & Electronics



This course is for entry-level personnel that need to develop skills in understanding and trouble-shooting basic electrical and electronic control systems. Classroom and hands-on training will provide a sufficient level of knowledge to perform diagnostics and basic trouble-shooting of electrical and electronic control systems and prepare them for future courses in air compressors, generators/light towers, and electronic engine controls. Personnel should be familiar with the basic operation and maintenance of Doosan Portable Power product lines and possesses basic diagnostic skills.

Duration: 3 Days

Course location and dates: None
Scheduled 4th Quarter.



Continuous Improvement Through Training....



Air Compressors



This class will provide a sufficient level of knowledge to operate and perform maintenance, repairs, adjustments, diagnostics and basic troubleshooting of Doosan Portable Power P90 thru HP1600 air compressors, including XHP models. The student should have basic knowledge of air compressors, diesel engines, and electrical systems, and possess diagnostic skills.

Duration: 3 Days

Course location and dates: Statesville, NC, Nov 29-30 Dec 1st.

Air Compressor Field School



The Air Compressor Field School provides the information of the Air Compressors training tailored to the customer's needs at their location

Duration: 1 or 2 Days

Course location and dates: As requested, call to schedule.



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Doosan Infracore
Portable Power

Yanmar / Mitsubishi tier 3/4i Engine Diagnostics



This course covers all Tier 3 and Tier 4i engines and will provide a sufficient level of knowledge to perform operation, maintenance, repairs, adjustments, diagnostics and troubleshooting of Yanmar/Mitsubishi engines, as well as the use of the “Yanmar Diagnostic Tool” with Yanmar electronic engines.

The course is limited to 12 students.

Prerequisites: Students should possess at least a basic knowledge of diesel engine engines and good diagnostic skill.

Duration: 2 Days

Course location and dates: Statesville, NC None Scheduled 4th Quarter.

Continuous Improvement Through Training....



John Deere Engine Diagnostics



This class is a John Deere Authorized Factory Training Course. The course covers all Tier 3 and 4i engines as well as the use of “John Deere’s Service Advisor” with electronic engines. Additionally the course will provide a sufficient level of knowledge to perform operation, maintenance, repairs, adjustments, diagnostics and troubleshooting of all John Deere engines currently used.

The course size is limited to 12 students.

Prerequisites: Each student must have a valid email address in order to be enrolled and must complete several online training modules two weeks prior to attending the class. Also this course requires that the student possess at a minimum a basic knowledge of diesel engines and good diagnostic skills. (Upon enrollment each student will be contacted via email with instructions for completing all online training modules.)

Duration: 3.5 Days

Course location and dates: Statesville, NC,

Oct 4-7

Oct 11-14

Oct 18-21

Nov 1-4

Nov 8-11

Nov 15-18

Dec 6-9

Dec 13-16.

Continuous Improvement Through Training....



Generator Set and Light Towers

This course is for the individual who is responsible for the maintenance and repair of Doosan Portable Power mobile generator sets. The individual must have and possess good diagnostic skills and have experience with electrical systems and generator sets. The course will provide in-depth classroom and hands-on training for the various mechanical, electronic, and electrical systems used on Doosan Portable Power's mobile generator sets, with emphasis being placed on the differences in each model of generator and light tower set.

Duration: 3 Days

Course location and dates: Statesville, NC, Dec 27-29.

Generator Set and Light Towers, Field School

The Generator Set and Light Tower Field School provides the information of the factory Generator Set and Light Tower training tailored to the customer's needs at their location.



Duration: 1 – 3 Days

Course location and dates: As requested, call to schedule.



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Truck-Mounted Equipment



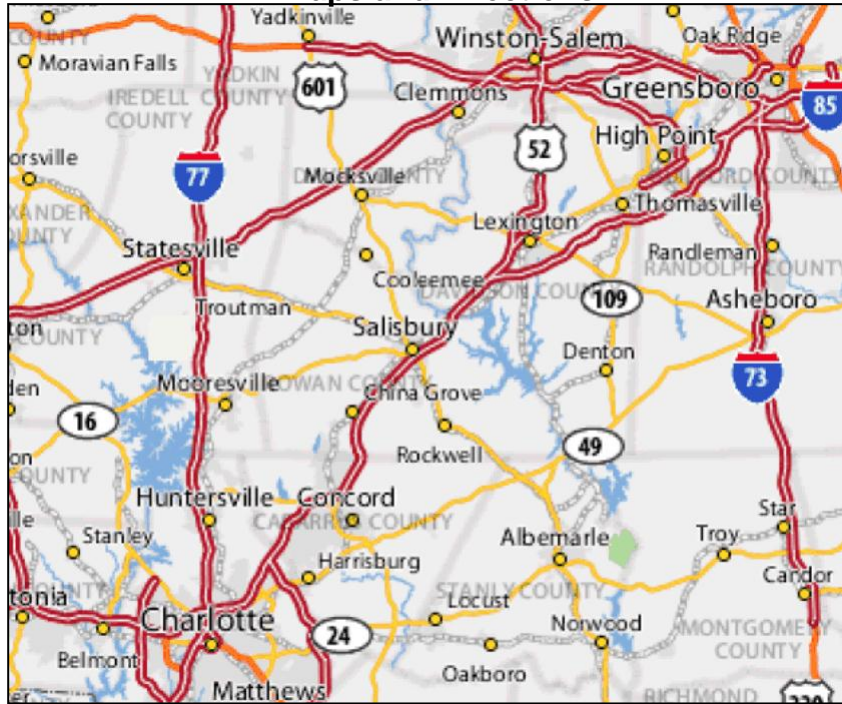
This class provides a sufficient level of knowledge to perform installations of hydraulic module compressors. Time is divided to approximately 15% classroom and 85% hands-on in the shop concentrating on above-deck hydraulic modules. Additionally, sufficient understanding of properly locating and connecting components such as hydraulic filters, tanks, and electrical accessories, aligning driveline components, and interfacing with the truck cooling system and electronics to perform similar installations at the dealer/distributor location will be provided. The participant should have a basic understanding of work trucks, transmissions and hydraulics, as well as a basic understanding of compressed air.

Duration: 1 – 2 days

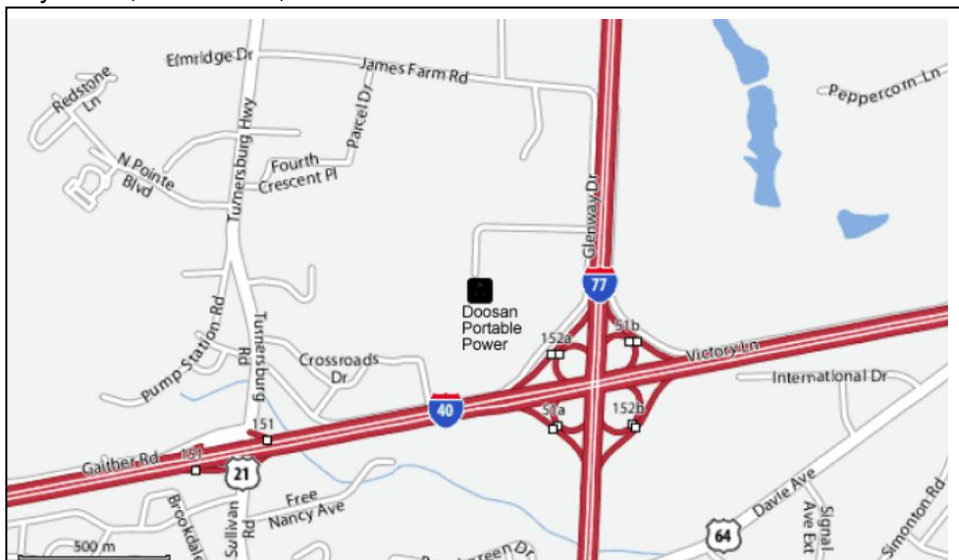
Course location and dates: As requested, call to schedule.

Continuous Improvement Through Training....

Maps and Directions



1. From Piedmont International Airport (GSO) in Greensboro, NC Take I-40 W to Statesville, NC (66 Miles) to exit #151/E STATESVILLE/HARMONY, turn right on Turnersburg Hwy. (US 21) go 0.2 miles, turn right on Glenway Drive and proceed to Doosan Doosan Portable Power, 1293 Glenway Drive, Statesville, NC.
2. From Charlotte International Airport (CLT) in Charlotte, NC take I-85 N to exit #38/STATESVILLE/COLUMBIA and proceed onto I-77 N to Statesville, NC (46 Miles). Take exit #51B/HICKORY onto I-40 W - go 1.0 mi, take exit #151/E STATESVILLE/HARMONY, turn right on Turnersburg Hwy. (US 21) go 0.2 miles, turn right on Glenway Drive and proceed to Doosan Portable Power, 1293 Glenway Drive, Statesville, NC.



Continuous Improvement Through Training....

Hotel Listing for Statesville, NC.

1. Holiday Inn Express
(704) 978-2800
939 North Carolina Ave.
Statesville, NC
2. Sleep Inn
(704) 848-2400
125 Turnersburg Hwy.
Statesville, NC
3. Holiday Inn
(704) 878-9691
1215 E. Garner Bagnal
Blvd. Statesville, NC.
4. Microtel Inn and Suites
(704) 881-0353
109 Landson Drive
Statesville, NC.
5. Red Roof Inn
(704) 870-2051
1500 E. Broad Street
Statesville, NC.
6. Days Inn
(704) 872-9891
703 Gaither Road
Statesville, NC.
7. Best Western
(704) 881-0111
1121 Marland Drive
Statesville, NC.
8. Hampton Inn
(704) 883-8380
1508 Cinema Drive
Statesville, NC.
9. Masters Inn
(704) 8773-5252
702 Sullivan Road
Statesville, NC.
10. Econo Lodge
(704) 872-4101
740 Sullivan Road
Statesville, NC.
11. Travelodge
(704) 873-5236
725 Sullivan Road
Statesville, NC.
12. Quality Inn
(704) 878-2721
715 Sullivan Road
Statesville, NC.
13. Super 8 Motel
(704) 878-9888
1125 Greenland Drive
Statesville, NC.
14. Ramada Inn
(704) 872-5215
1214 Greenland Drive
Statesville, NC.
15. Comfort Inn
(704) 873-2044
1214 Greenland Drive
Statesville, NC.

Continuous Improvement Through Training....

