

**LEVEL ONE****\$400.00 per individual plus tax**

The level one training course covers the theory, operation and basic maintenance of our high pressure breathing air compressor systems. This One-Day program covers the most up to date regulations of the CAN-Z180.1-00CSA Standard on the care and use of breathing air compressor systems.

**Note: This is a basic maintenance and operations course.**

**Prerequisites: None**

**LEVEL TWO****\$800.00 per individual plus tax**

The level two training course covers the theory, operation and the 1,000 and 2,000-hour maintenance of our high pressure breathing air compressor systems. The Two-Day program includes Level One content as well as an in depth analysis of valve and piston wear is discussed with class interaction throughout the course. The program also covers the most up-to-date regulations of the CAN-Z180.1-00 CSA standards on the care and use of the breathing air compressor system.

**Note: This is an intermediate course and applicants should have a trade certificate with 1-2 years of mechanical experience with basic knowledge of hand tools and their use.**

**Prerequisites: Successful Completion of Level One Training**

**RE-CERTIFICATION COURSE****\$200.00 per individual plus tax**

The one day re-certification course is made available to those individuals whose certificates are up for renewal and those who wish to stay up to date with new products, new block designs, any modifications and upgrades with existing products and C.S.A. Standards. Note: Students whose certificates have expired will have a 3 month grace period to recertify. After this time, the full course must be completed. Level 2 students who would like to stay for 2 days of review can do so for 50% of course cost.

*\*Upon completion of these courses, certification of the successful candidate is valid for two years*

*Note: number of participants per class: minimum 4, maximum 10.*

- All courses begin at 8:00am and continue until 4:30pm with intervals for lunch and coffee breaks.
- Each training session will include a presentation of safe working practices and procedures when maintaining and operating high-pressure breathing air compression systems.
- Troubleshooting techniques will be covered to identify and correct problems related to specific components of the equipment.
- Training manuals and all class material will be supplied by JORDAIR and may be retained by the student.
- Accommodations and transportation are the responsibilities of the student.

*Certification is given after the successful completion of the course, in accordance with the factory requirements for authorized technicians.*