

Course: Electric Scissors with Hydraulic drive Technical Training

Duration: 1 day

Level: Student must have basic knowledge about access equipment, electric and hydraulic systems of scissor lifts. Basic PC skills are necessary.

Course includes: Lunch, workbook, clipboard, notepad, pen, a USB-stick containing training files, manuals, charger info, instruction video's etc.

Student must bring: Safety shoes, clothes fit for hands-on training, PC based Laptop(when available).

Sinoboom Models covered in the course:

Metric names: 0608S, 0608M, 0608, 0808, 0612, 0812, 1012, 1212, 1412, 1414

Imperial Names: 1930S, 1932M, 2132, 2732, 2146, 2746, 3346, 4047, 4647, 4655

Course delivery:

During the course we spend more time at the machine than in the classroom: it is proven that students retain more knowledge by seeing and doing. Tasks are given to the student so they can learn and discover the machines on their own. A certificate of attendance will be send after completion of the course program.

Course program:

- ✓ Machine Walkaround
- ✓ Component Identification
- ✓ Machine operation
- ✓ How does it work: functionality, charger, normal use, operator errors etc.
- ✓ Maintenance topics
- ✓ Electric and hydraulic schematic reading and exercises
- ✓ Machine configuring, calibration, verification
- ✓ Exercises and trouble shooting events
- ✓ PC software installation and training