## Moose Jaw Wheel Loader Training

Moose Jaw Wheel Loader Training - The two most common kinds of heavy equipment training are categorized into the categories of equipment; equipment that is fashioned with tracks and those with rubber tires. The tracked vehicle are heavy duty machinery such as bulldozers, excavators and cranes. They make up the most common kind of heavy equipment training. Typically, the rubber tire training includes the rubber-tired kinds of earth movers, end loaders and cranes. Heavy equipment training also includes the use of other vehicles with rubber tires like for example dump trucks, graders and scrapers. Training centers usually include truck driver training for the various types of heavy equipment training.

The majority of heavy equipment machines operate on diesel fuel, thus the fundamentals of diesel mechanics is a major part of heavy equipment training. Quite often, a course on the basics of diesel mechanics is usually required of those training. Amongst the main goals of the program are to be able to educate an operator on basic troubleshooting and maintenance procedures in case of a problem with the equipment. Often, this training saves a mechanic from being called out in the middle of nowhere simply because a piece of machine requires the addition of something minor such as engine oil. Diesel mechanics for heavy machinery is an education all unto its own; therefore, extensive training is not normally provided in the course book for the general training course.