

# 20,000 - 40,000 lb. Options

Listed below are a few of the options available on the 20,000 – 40,000 lb. units. For a complete list of options, consult your Sales Manual.

<b>Feature</b>	<b>Benefit</b>
<b>Lifting Equipment</b>	
Optimum Speed	Senses the weight of the load and the engine revs to produce the maximum lifting power. Can increase lifting speed up to 50%. Increased productivity.
Pre-selected lifting height	Improves productivity and safety
No chain slack	Added safety
Vertical hold	Improves productivity and safety
Increased angles in pile slope carriage	Easier handling and increased flexibility
<b>Power Train</b>	
Stepless automatic gearbox	Smooth shifting between all gears – increased productivity.
Optimum Drive	Allows operator to inch the truck along at a steady rate – increased productivity, hydrostatic simulation.
Electronic Inching	Allows precision driving while maintaining high engine revs for hydraulic functions – increased productivity.
Optimum Rev	Senses the engine revs, the position of the hoist lever and the weight of the load to deliver the lowest possible fuel consumption, exhaust emissions and noise levels.
<b>Electrical</b>	
Enhanced electronics	Can be customized to your needs
Kalmar Control System –"KCS"	Fast and reliable. Gives regular information on the status of the truck.
Graphic display	Offers simplified driver interface
Newly developed and powerful diagnostic software	Allows for better and faster interface. Can be run and upgraded using a PC and utilizes flash memory.