

dyna/PRO

78700 Hoist Specifications



Body Size/Model	Lift Capacity
9' Dump	11.4 Tons
9.5' Landscaper	
11' Dump	9.2 Tons
12' Landscaper	

- Meets NTEA Class D/40 performance requirements.
- New Ergonomic Hand-held controller
- Power down hydraulics - Standard
- Hydraulic lock pilot valve to maintain down pressure
- 3,200 psi system relief pressure
- Integral safety body prop and grease zerk accommodations at all points of rotational motion.
- Accessory friendly, full-length subframe with tabletop rear hinge blocks
- Maximum dump angle of 50 degrees
- Single-stage 5.5" diameter housing x 16" stroke ram with a 2" diameter chrome moly piston rod.
- 1" diameter zinc plated hinge pins
- Modular bolt-on brackets for all chassis configurations make it easier to service
- Brackets are all factory powdercoated
- Optional bolt-on modular toolbox system
- Optional direct-mount PTO operation

Standard hydraulic package: Electric over hydraulic power unit installed in the subframe ahead of the hoist. Double-acting hydraulic circuit with a 3,200 psi system relief. Pilot operated check valve for a hydraulic "lock down" feature. 250 Amp circuit protection mega fuse. 1.15 gallon hydraulic fluid capacity. Dump cycle raise time/ lower time of approximately 45 seconds.



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