



400 Series Pump Hoist



TRUCK OPTIONS	FORD F-550 FORD F-600 RAM 5500	18,000 # GVWR (Standard) XL / XLT / Lariat 22,000 # GVWR (Standard) XL / XLT / Lariat 18,000 # GVWR (Standard) Tradesman / Big Horn
CAB OPTIONS	Standard Extended Crew	Wheel Base 145" - 60" cab to axle / 169" - 84" cab to axle Wheel Base 168" - 60" cab to axle / 192" - 84" cab to axle Wheel Base 179" - 60" cab to axle / 203" - 84" cab to axle
UTILITY BOX OPTIONS	Stainless Steel work lights (standard)	9' 8" Bed (Standard) / 4-Outriggers / 60" cab to axle 12' Bed (Standard) / 4-Outriggers / 84" cab to axle 12' Bed w/24" front cabinets (Optional) / 4-Outriggers / 84" cab to axle 12' Bed w/24" front cabinets w/fuel tank (Optional) / 4-Outriggers / 84" cab to axle
PTO OPTIONS**	Automatic transmission	Chelsea - Rotart piston pump mounted with DirectDrive + Muncie - Potary piston pump mounted with DirectDrive +
WINCH OPTIONS**	Radial Piston Motor Single displacement	6,000 # Single-line pull / 258 FPM cable speed / 1/2" compacted wire rope 8,000 # Single-line pull / 200 FPM cable speed / 1/2" compacted wire rope
	Radial Piston Motor Dual displacement	5,300 #/10,600 # Single-line pull / 300/150 FPM cable speed / 9/16" compacted wire rope
MAST CONFIGURATION		6' X 6" Tubular w/2 stage extention / 60' max mast height 12' Max lay-back
REMOTE CONTROL		Tethered remote
ADDITIONAL OPTION		New wire storage spools 1, 2, or 3 Hooks for wire spool use at the back of bed Side mount pipe vice with or without pivot turnout Tray pipe racks both sides Custom truck running boards In-box work lighting 2 Part line block w/10 ton hook Hydraulcly lowered tray pipe racks

** Using a rotary piston hydraulic pump with a radial piston hydraulic motor is a 98% efficeint configuration (less power loss, less heat)