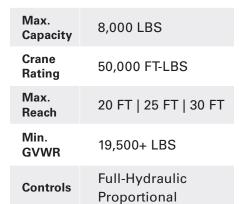
HYDRAULIC CRANES HT50KX











The Venturo HT50KX has been one the flagships of the HT crane line for many years. With over 8,000 lbs of capacity and a 20, 25, & 30 ft boom extension, the crane can provide operators flexibility on a variety of applications. The HT50KX is perfect for a 19,500 GVWR vehicle giving most mid-size mechanics trucks the tools they need to complete their jobs. The HT50KX comes standard with proportional control, giving operators the ability for variable speed hydraulic functions which include rotation, winch, elevation and extension.

FEATURES

AUTO ADJUST ANTI-TWO BLOCK

Innovative, rugged and compact anti-two block design automatically adjusts to boom angle. This minimizes hook-to-boom tip height and is less prone to damage.

■ CUSTOM H-VALVING

Provides high hydraulic flow for safe crane function, minimizes quick, jerky functions

SLEW DRIVE

Extra gear that allows for smooth hydraulic rotation, eliminates jerky movements while under load

■ HEXAGONAL BOOM DESIGN

Greater strength and Increased Load Capacity

■ HIGH WIRE ROPE GAUGES

Increased Strength and durability during operations under load

■ COUNTER-BALANCE VALVES

All cylinders include load bearing counter-balance valves to prevent loads from dropping

REAR COVERS

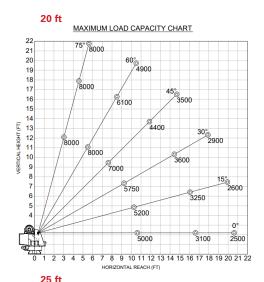
Rear covers now have new knobs that simply twist on/off that allow easier rear cover removal, no tool needed

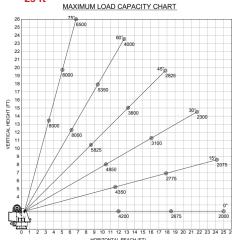
■ PROPORTIONAL CONTROLS

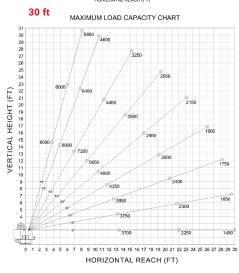
Industry Leading proportional controls
Gives the operator flexibility with hydraulic speeds
Includes multi-function control and smooth variable speed control

HYDRAULIC CRANES HT50KX

MAXIMUM LOAD CAPACITY







SPECIFICATIONS - 20 FT | 25 FT | 30 FT

Lifting Capacities:	8,000 lbs
Crane Rating:	50,000 ft-lbs
Mounting Space:	17 ¾" × 17 ¾"
Stowed Height:	39.5"
Rope Diameter:	3/8" @ 100'
Line pull speed:	60 ft/min @ 10 GPM (Single) 30 ft/min @ 10 GPM (double)
Max. Single-line:	4,000 lbs
Max. Double-line:	8,000 lbs
Rotation:	400°
Power Supply: Requirements:	PTO & Pump Required 10-12 GPM @ 3000 psi (10 gpm optimum)
Hydraulic Req:	25 gal reservoir
Boom Elevation:	-8° to + 75°
Controls:	Full-Hydraulic Proportional
Boom Extension:	20 ft : 10' - 16' - 20' Full Hydraulic 25 ft : 12' - 18' - 25' Full Hydraulic 30 ft : 14' - 22' - 30' Full Hydraulic
Weight:	1900 lbs / 2000 lbs / 2100 lbs
Minimum Vehicle Class:	Class 5 (19,500 lbs GVWR)
Optional:	Corded RemoteCorded & Wireless RemoteEngine Controls
*\/antura Paduu\/D40 9.\/D4E C Camilas Dadu	

^{*}Venturo Body: VP40 & VP45 Crane Service Body

