

HYDRAULIC CRANES HT25KX(20')



MAX. CAPACITY 5,000 LBS

25,000 FT-LBS

MAX. REACH 20 FT MIN. GVWR **10,500 LBS**

CONTROLS VLCTM

FEATURES

- FULL-HYDRAULIC EXTENSION

 The boom lengths for the HT25KX is fully-hydraulic 20 ft.
- NEW AUTO ADJUST ANTI-TWO BLOCK Innovative, rugged and compact antitwo block design automatically adjusts to boom angle. Minimizes hook-toboom tip height and is less prone to damage.
- NEW BOOM TIP WORKLIGHT Optional worklight that automatically adjusts to the boom angle so you can follow your load.

5,000 LB CAPACITY AT 5 FT

The Venturo HT25KX with VLC™ controls features a maximum capacity of 5,000 lb. Venturo's new Electronic Crane Control Management System provides added safety and benefits for crane operators. Benefits include a standard, wireless, pistolgrip controller, overload protection which controls and preventsany type of overload, LCD Display Screen alerts, transmitter handle vibrations, green/yellow/red alert lights under boom, and corresponding lights on the receiver. The LCD display shows percentage of load, boom angle in degrees and percentage of total capacity during crane operation. The VLC™ system also provides vehicle stability and grade control.

| Lifting Consoition | 5,000 lbs |
|---------------------------|--|
| Lifting Capacities: | 5,000 lbs |
| Crane Rating: | 25,000 ft-lbs |
| Mounting Space: | 16" x 16" |
| Stowed Height: | 30-5/8" |
| Rope Diameter: | 5/16" @ 80' |
| Line pull speed: | 22 ft/min @ 5 GPM (Single) 11 ft/min @ 5 GPM (Double) |
| Max. Single-line: | 2,500 lbs |
| Max. Double-line: | 5,000 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 5 gpm @ 3,000 psi |
| Hydraulic Req: | 10 gal. reservoir |
| Boom Elevation: | -8° to +75° |
| | VLC™ (Venturo Logic Controls) |
| Controls: | Standard Wireless Remote |
| Boom Extension 1: | 10' - 16' - 20' Full Hydraulic |
| Hydraulic Req: | 5 GPM with 10 gal. reservoir |
| Minimum Vehicle Class: | Class 3 (10,500 lbs GVWR) |



VLC™ SYSTEM CONTROLS



Multiple Safety and Capacity AlertsGreen/Yellow/Red alert light located on the underside of the boom.

Overload/Stability Safety

The VLC system controls and prevents any type of overload on the crane and also provides stability and grade control.



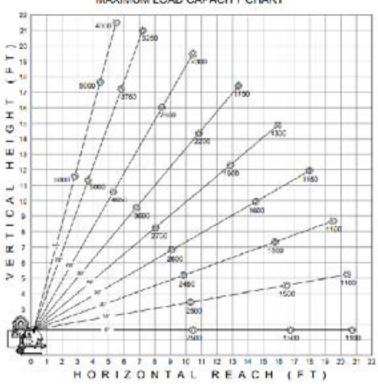


Wireless Remote

The wireless remote, pistol-grip controller is a standard feature as part of the VLC[™] system for ALL proportionally-controlled hydraulic Venturo service cranes.

MAXIMUM LOAD CAPACITY CHART

MAXIMUM LOAD CAPACITY CHART





Venco Venturo Industries LLC 12110 Best Place | Cincinnati, Ohio 45241 800-226-2238 | 513-772-8448 Local info@venturo.com | www.venturo.com

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HYDRAULIC CRANES HT25KX(25')



MAX. CAPACITY 5,000 LBS

25,000 FT-LBS

MAX. REACH 25 FT MIN. GVWR **10,500 LBS**

CONTROLS VLCTM

FEATURES

- FULL-HYDRAULIC EXTENSION

 The boom lengths for the HT25KX is fully-hydraulic 25 ft.
- NEW AUTO ADJUST ANTI-TWO BLOCK Innovative, rugged and compact antitwo block design automatically adjusts to boom angle. Minimizes hook-toboom tip height and is less prone to damage.
- NEW BOOM TIP WORKLIGHT Optional worklight that automatically adjusts to the boom angle so you can follow your load.

5,000 LB CAPACITY AT 5 FT

The Venturo HT25KX with VLC™ controls features a maximum capacity of 5,000 lb. Venturo's new Electronic Crane Control Management System provides added safety and benefits for crane operators. Benefits include a standard, wireless, pistolgrip controller, overload protection which controls and preventsany type of overload, LCD Display Screen alerts, transmitter handle vibrations, green/yellow/red alert lights under boom, and corresponding lights on the receiver. The LCD display shows percentage of load, boom angle in degrees and percentage of total capacity during crane operation. The VLC™ system also provides vehicle stability and grade control.

| Lifting Conscition | E 000 lbs |
|------------------------|--|
| Lifting Capacities: | 5,000 lbs |
| Crane Rating: | 25,000 ft-lbs |
| Mounting Space: | 16" x 16" |
| Stowed Height: | 30-5/8" |
| Rope Diameter: | 5/16" @ 80' |
| Line pull speed: | 22 ft/min @ 5 GPM (Single) 11 ft/min @ 5 GPM (Double) |
| Max. Single-line: | 2,500 lbs |
| Max. Double-line: | 5,000 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 5 gpm @ 3,000 psi |
| Hydraulic Req: | 10 gal. reservoir |
| Boom Elevation: | -8° to +75° |
| | VLC™ (Venturo Logic Controls) |
| Controls: | Standard Wireless Remote |
| Boom Extension 1: | 12' - 18' - 25' Full Hydraulic |
| Hydraulic Req: | 5 GPM with 10 gal. reservoir |
| Minimum Vehicle Class: | Class 3 (10,500 lbs GVWR) |



VLC™ SYSTEM CONTROLS



Multiple Safety and Capacity AlertsGreen/Yellow/Red alert light located on the underside of the boom.

Overload/Stability Safety

The VLC system controls and prevents any type of overload on the crane and also provides stability and grade control.

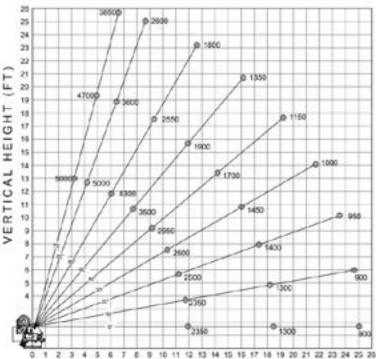


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MAXIMUM LOAD CAPACITY CHART

MAXIMUM LOAD CAPACITY CHART



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HORIZONTAL REACH (FT)





HYDRAULIC CRANES HT30KX(20')



MAX. CAPACITY 5,000 LBS

30,000 FT-LBS

MAX. REACH 20 FT MIN. GVWR 11,000 LBS

CONTROLS VLCTM

FEATURES

- FULL-HYDRAULIC EXTENSION

 The standard boom length for the HT30KX is 20′.
- NEW AUTO ADJUST ANTI-TWO BLOCK Innovative, rugged and compact antitwo block design automatically adjusts to boom angle. Minimizes hook-toboom tip height and is less prone to damage.
- NEW BOOM TIP WORKLIGHT Optional worklight that automatically adjusts to the boom angle so you can follow your load.

5,000 LB CAPACITY AT 6 FT

The Venturo HT30KX with VLC™ controls features a maximum capacity of 5,000 lb. Venturo's new Electronic Crane Control Management System provides added safety and benefits for crane operators. Benefits include a standard, wireless, pistolgrip controller, overload protection which controls and preventsany type of overload, LCD Display Screen alerts, transmitter handle vibrations, green/yellow/red alert lights under boom, and corresponding lights on the receiver. The LCD display shows percentage of load, boom angle in degrees and percentage of total capacity during crane operation. The VLC™ system also provides vehicle stability and grade control.

| Lifting Capacities: | 5,000 lbs |
|------------------------|--|
| Crane Rating: | 30,000 ft-lbs |
| Mounting Space: | 16" x 16" |
| Stowed Height: | 30-5/8" |
| Rope Diameter: | 5/16" @ 80' |
| Line pull speed: | 55 ft/min @ 5 GPM (Single) 27 ft/min @ 5 GPM (Double) |
| Max. Single-line: | 2,500 lbs |
| Max. Double-line: | 5,000 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 5 gpm @ 3,000 psi |
| Hydraulic Req: | 10 gal. reservoir |
| Boom Elevation: | -8° to +75° |
| Controls: | VLC (Venturo Logic Controls) |
| Controls. | Standard Wireless Remote |
| Boom Extension: | 10' - 16' - 20' Full Hydraulic |
| Hydraulic Req: | 5 GPM with 10 gal. reservoir |
| Minimum Vehicle Class: | Class 3 (11,000 lbs GVWR) |





VLC™ SYSTEM CONTROLS



Multiple Safety and Capacity Alerts

Green/Yellow/Red alert light located on the underside of the boom.

Overload/Stability Safety

The VLC system controls and prevents any type of overload on the crane and also provides stability and grade control.



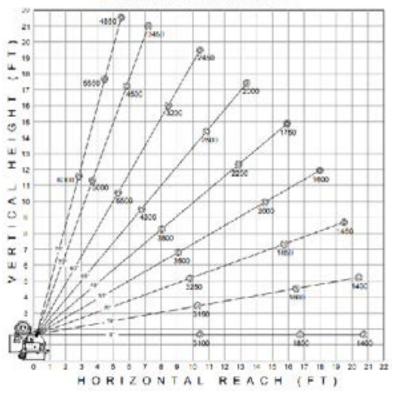


Wireless Remote

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MAXIMUM LOAD CAPACITY CHART

MAXIMUM LOAD CAPACITY CHART





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HYDRAULIC CRANES HT30KX(25')



MAX. CAPACITY 5,000 LBS

30,000 FT-LBS

MAX. REACH 25 FT MIN. GVWR 11,000 LBS

CONTROLS VLCTM

FEATURES

- FULL-HYDRAULIC EXTENSION

 The standard boom length for the HT30KX is 25′.
- NEW AUTO ADJUST ANTI-TWO BLOCK Innovative, rugged and compact antitwo block design automatically adjusts to boom angle. Minimizes hook-toboom tip height and is less prone to damage.
- NEW BOOM TIP WORKLIGHT Optional worklight that automatically adjusts to the boom angle so you can follow your load.

5,000 LB CAPACITY AT 6 FT

The Venturo HT30KX with VLC™ controls features a maximum capacity of 5,000 lb. Venturo's new Electronic Crane Control Management System provides added safety and benefits for crane operators. Benefits include a standard, wireless, pistolgrip controller, overload protection which controls and preventsany type of overload, LCD Display Screen alerts, transmitter handle vibrations, green/yellow/red alert lights under boom, and corresponding lights on the receiver. The LCD display shows percentage of load, boom angle in degrees and percentage of total capacity during crane operation. The VLC™ system also provides vehicle stability and grade control.

| Lifting Capacities: | 5,000 lbs |
|------------------------|--|
| Crane Rating: | 30,000 ft-lbs |
| Mounting Space: | 16" x 16" |
| Stowed Height: | 30-5/8" |
| Rope Diameter: | 5/16" @ 80' |
| Line pull speed: | 55 ft/min @ 5 GPM (Single) 27 ft/min @ 5 GPM (Double) |
| Max. Single-line: | 2,500 lbs |
| Max. Double-line: | 5,000 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 5 gpm @ 3,000 psi |
| Hydraulic Req: | 10 gal. reservoir |
| Boom Elevation: | -8° to +75° |
| Controls: | VLC (Venturo Logic Controls) |
| Controls. | Standard Wireless Remote |
| Boom Extension: | 12' - 18' - 25' Full Hydraulic |
| Hydraulic Req: | 5 GPM with 10 gal. reservoir |
| Minimum Vehicle Class: | Class 3 (11,000 lbs GVWR) |





VLC™ SYSTEM CONTROLS



Multiple Safety and Capacity Alerts

Green/Yellow/Red alert light located on the underside of the boom.

Overload/Stability Safety

The VLC system controls and prevents any type of overload on the crane and also provides stability and grade control.



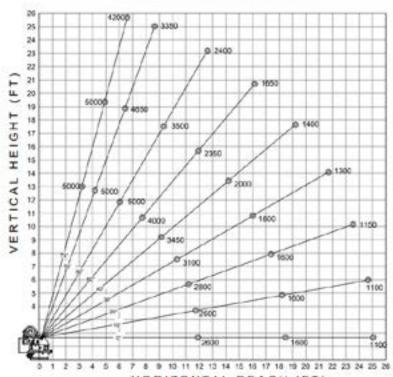


Wireless Remote

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MAXIMUM LOAD CAPACITY CHART

MAXIMUM LOAD CAPACITY CHART



HORIZONTAL REACH (FT)





HYDRAULIC CRANES HT40KX



MAX. CAPACITY

6,000 LBS

CRANE RATING

40,000 FT-LBS

MAX. REACH

20 FT

MIN. GVWR 14,500 LBS

CONTROLS HYDRAULIC

FEATURES

■ FULL-HYDRAULIC EXTENSION The standard boom length for the HT40KX is 20'.

■ POWERFUL HYDRUALIC WINCH

The HT series cranes feature a highefficiency planetary gear reduction with a spring-applied hydraulic released multi-disk brake driven by a hydraulic gear motor.

PROPORTIONAL CONTROLS

The HT40KX is offered in proportional control giving the operator flexibility in hydraulic speeds.

SETTING THE STANDARD FOR HYDRAULIC CRANES

The Venturo HT40KX sets the standard for hydrualic, proportional control service cranes. This crane features a 40,000 ft-lb crane rating with a maximum capacity of 6,000 lbs at 6 ft. This crane has become a standard service application in the propane and construction industry. The HT40KX with 20' boom length is available in proportional control.

| Lifting Capacities: | 6,000 lbs |
|------------------------|--|
| Crane Rating: | 40,000 ft-lbs |
| Mounting Space: | 16" x 16" |
| Stowed Height: | 36-7/8" |
| Rope Diameter: | 3/8" @ 100' |
| Line pull speed: | 60 ft/min @ 12 GPM (Single) 30 ft/min @ 12 GPM (Double) |
| Max. Single-line: | 3,000 lbs |
| Max. Double-line: | 6,000 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 12 gpm @ 3,000 psi |
| Hydraulic Req: | 25 gal. reservoir |
| Boom Elevation: | -8° to +75° |
| Controls: | Full-Hydraulic Proportional |
| Boom Extension 1: | 10' - 16' - 20' Full Hydraulic |
| Minimum Vehicle Class: | Class 4 (14,500 lbs GVWR) |

OPTIONS & ACCESSORIES

Mounting Pedestals/Boom Rests

36" pedestals for platform bodies and adjustable 18" - 26" boom rests for utility bodies.

Outrigger Packages

HT40KX requires rear outrigger packages that include either Manual or Hydraulic.

Wireless Remote

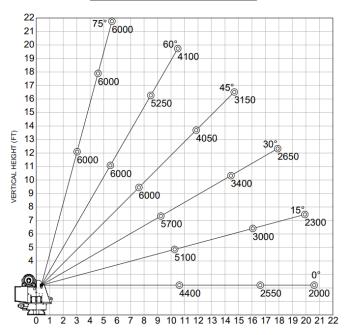
Wireless FM remote control with onboard diagnostic system and receiver.

Pumps

Optional pumps for proportional control.

MAXIMUM LOAD CAPACITY CHART

MAXIMUM LOAD CAPACITY CHART











HYDRAULIC CRANES HT45KX(20')



MAX. CAPACITY 7,500 LBS

CRANE RATING 45,600 FT-LBS

MAX. REACH 20'

MIN. GVWR **16,000 LBS**

CONTROLS VLC™

FEATURES

- FULL-HYDRAULIC EXTENSION

 The HT45KX-VLC offers a 20 ft hydraulic power boom extension.
- NEW AUTO ADJUST ANTI-TWO BLOCK Innovative, rugged and compact antitwo block design automatically adjusts to boom angle. Minimizes hook-toboom tip height and is less prone to damage.
- NEW BOOM TIP WORKLIGHT Optional worklight that automatically adjusts to the boom angle so you can follow your load anytime.

The Venturo HT45KX with VLC™ controls features a maximum capacity of 7,800 lb. Venturo's new Electronic Crane Control Management System provides added safety and benefits for crane operators. Benefits include a standard, wireless, pistolgrip controller, overload protection which controls and prevents any type of overload, LCD Display Screen alerts, transmitter handle vibrations, green/yellow/red alert lights under boom, and corresponding lights on the receiver. The LCD display shows percentage of load, boom angle in degrees and percentage of total capacity during crane operation. The VLC™ system also provides vehicle stability and grade control.

| Lifting Capacities: | 7,500 lbs |
|---------------------|---|
| Crane Rating: | 45,600 ft-lbs |
| Mounting Space: | 17" x 17" |
| Stowed Height: | 36-5/8" |
| Rope Diameter: | 3/8" @ 100' |
| Line pull speed: | 60 ft/min @ 12 GPM (Single) |
| Max. Single-line: | 3,750 lbs |
| Max. Double-line: | 7,500 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 12 gpm @ 3,000 psi |
| Hydraulic Req: | 25 Gallon Reservoir |
| Boom Elevation: | -8° to +75° |
| Controls: | VLC™ (Venturo Logic Controls) Standard Wireless Remote |
| Boom Extension 1: | 10' - 16' - 20' Full Hydraulic |
| Minimum GVWR: | Class 5 (16,000 LBS) |

HTASKX STEREX 844-TEREX Goale Terex Name Terex Terex

VLC™ SYSTEM CONTROLS



Multiple Safety and Capacity Alerts Green/Yellow/Red alert light located on the underside of the

boom.

Overload/Stability SafetyThe VLC system controls and prevents any type of overload on the crane and also provides stability and grade control.

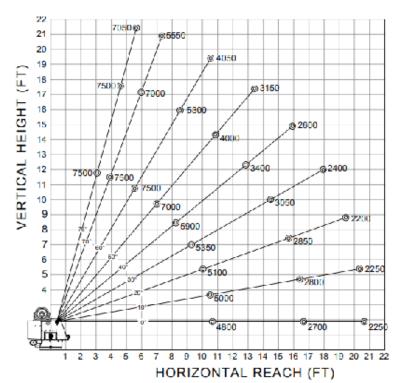




Wireless Remote

The wireless remote, pistol-grip controller is a standard feature as part of the VLCTM system for ALL proportionally-controlled hydraulic Venturo service cranes.

MAXIMUM LOAD CAPACITY CHART







HYDRAULIC CRANES HT45KX(25')



MAX. CAPACITY

CRANE RATING 45,600 FT-LBS

MAX. REACH **25'**

MIN. GVWR **16,000 LBS**

CONTROLS VLC™

FEATURES

7,800 LBS

- FULL-HYDRAULIC EXTENSION

 The HT45KX-VLC offers a 25 ft hydraulic power boom extension.
- NEW AUTO ADJUST ANTI-TWO BLOCK Innovative, rugged and compact antitwo block design automatically adjusts to boom angle. Minimizes hook-toboom tip height and is less prone to damage.
- NEW BOOM TIP WORKLIGHT Optional worklight that automatically adjusts to the boom angle so you can follow your load anytime.

The Venturo HT45KX with VLC™ controls features a maximum capacity of 7,800 lb. Venturo's new Electronic Crane Control Management System provides added safety and benefits for crane operators. Benefits include a standard, wireless, pistolgrip controller, overload protection which controls and prevents any type of overload, LCD Display Screen alerts, transmitter handle vibrations, green/yellow/red alert lights under boom, and corresponding lights on the receiver. The LCD display shows percentage of load, boom angle in degrees and percentage of total capacity during crane operation. The VLC™ system also provides vehicle stability and grade control.

| Lifting Capacities: | 7,800 lbs |
|---------------------|---|
| Crane Rating: | 45,600 ft-lbs |
| Mounting Space: | 17" x 17" |
| Stowed Height: | 36-5/8" |
| Rope Diameter: | 3/8" @ 100' |
| Line pull speed: | 60 ft/min @ 12 GPM (Single) |
| Max. Single-line: | 3,900 lbs |
| Max. Double-line: | 7,800 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 12 gpm @ 3,000 psi |
| Hydraulic Req: | 25 Gallon Reservoir |
| Boom Elevation: | -8° to +75° |
| Controls: | VLC™ (Venturo Logic Controls) Standard Wireless Remote |
| Boom Extension 1: | 12' - 18' - 25' Full Hydraulic |
| Minimum GVWR: | Class 5 (16,000 LBS) |



VLC™ SYSTEM CONTROLS



Multiple Safety and

Capacity Alerts
Green/Yellow/Red alert light
located on the underside of the boom.

Overload/Stability Safety

The VLC system controls and prevents any type of overload on the crane and also provides stability and grade control.

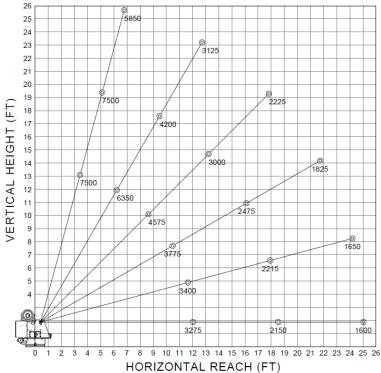


Wireless Remote

The wireless remote, pistol-grip controller is a standard feature as part of the VLC™ system for ALL proportionally-controlled hydraulic Venturo service cranes.

MAXIMUM LOAD CAPACITY CHART

MAXIMUM LOAD CAPACITY CHART







HYDRAULIC CRANES HT45KX(30')



MAX. CAPACITY

7,800 LBS

CRANE RATING

45,600 FT-LBS

MAX. REACH 30'

MIN. GVWR 16,000 LBS CONTROLS VLC™

FEATURES

- FULL-HYDRAULIC EXTENSION

 The HT45KX-VLC offers a 30 ft hydraulic power boom extension.
- NEW AUTO ADJUST ANTI-TWO BLOCK Innovative, rugged and compact antitwo block design automatically adjusts to boom angle. Minimizes hook-toboom tip height and is less prone to damage.
- NEW BOOM TIP WORKLIGHT Optional worklight that automatically adjusts to the boom angle so you can follow your load anytime.

The Venturo HT45KX with VLC™ controls features a maximum capacity of 7,800 lb. Venturo's new Electronic Crane Control Management System provides added safety and benefits for crane operators. Benefits include a standard, wireless, pistolgrip controller, overload protection which controls and prevents any type of overload, LCD Display Screen alerts, transmitter handle vibrations, green/yellow/red alert lights under boom, and corresponding lights on the receiver. The LCD display shows percentage of load, boom angle in degrees and percentage of total capacity during crane operation. The VLC™ system also provides vehicle stability and grade control.

| Lifting Capacities: | 7,800 lbs |
|---------------------|---|
| Crane Rating: | 45,600 ft-lbs |
| Mounting Space: | 17" x 17" |
| Stowed Height: | 36-5/8" |
| Rope Diameter: | 3/8" @ 100' |
| Line pull speed: | 60 ft/min @ 12 GPM (Single) |
| Max. Single-line: | 3,900 lbs |
| Max. Double-line: | 7,800 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 12 gpm @ 3,000 psi |
| Hydraulic Req: | 25 Gallon Reservoir |
| Boom Elevation: | -8° to +75° |
| Controls: | VLC™ (Venturo Logic Controls) Standard Wireless Remote |
| Boom Extension 1: | 13.5' - 20' - 30' Full Hydraulic |
| Minimum GVWR: | Class 5 (16,000 LBS) |



VLC™ SYSTEM CONTROLS



Multiple Safety and

Capacity Alerts
Green/Yellow/Red alert light
located on the underside of the boom.

Overload/Stability Safety

The VLC system controls and prevents any type of overload on the crane and also provides stability and grade control.

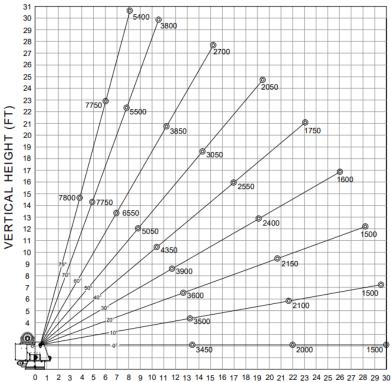


Wireless Remote

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MAXIMUM LOAD CAPACITY CHART

MAXIMUM LOAD CAPACITY CHART



HORIZONTAL REACH (FT)





HYDRAULIC CRANES HT55KX (20')



MAX. CAPACITY

8,500 LBS

CRANE RATING

55,000 FT-LBS

MAX. REACH 20 FT MIN. GVWR **20,500 LBS**

CONTROLS VLC™

FEATURES

- FULL-HYDRAULIC EXTENSION

 The standard boom length for the HT55KX is 20 ft, perfect to reach certain areas at the jobsite.
- NEW AUTO ADJUST ANTI-TWO BLOCK Innovative, rugged and compact antitwo block design automatically adjusts to boom angle. Minimizes hook-toboom tip height and is less prone to damage.
- NEW BOOM TIP WORKLIGHT Optional worklight that automatically adjusts to the boom angle so you can follow your load anytime.

The Venturo HT55KX with VLC™ controls features a maximum capacity of 8,500 lb. Venturo's new Electronic Crane Control Management System provides added safety and benefits for crane operators. Benefits include a standard, wireless, pistolgrip controller, overload protection which controls and prevents any type of overload, LCD Display Screen alerts, transmitter handle vibrations, green/yellow/red alert lights under boom, and corresponding lights on the receiver. The LCD display shows percentage of load, boom angle in degrees and percentage of total capacity during crane operation. The VLC™ system also provides vehicle stability and grade control.

| Lifting Capacities: | 8,500 lbs |
|------------------------|--|
| Crane Rating: | 55,000 ft-lbs |
| Mounting Space: | 16" x 16" |
| Stowed Height: | 36-7/8" |
| Rope Diameter: | 3/8" @ 100' |
| Line pull speed: | 67 ft/min @ 12 GPM (Single) 33 ft/min @ 12 GPM (Double) |
| Max. Single-line: | 4,250 lbs |
| Max. Double-line: | 8,500 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 12 gpm @ 3,000 psi |
| Hydraulic Req: | 25 gal. reservoir |
| Boom Elevation: | -8° to +75° |
| Controls: | VLC™ (Venturo Logic Controls) Standard Wireless Remote |
| HT55KX Ext. | 10' - 16' - 20' Full Hydraulic |
| Hydraulic Req: | 12 GPM with 25 gal. reservoir |
| Minimum Vehicle Class: | Class 6 (20,500 lbs GVWR) |







VLC™ SYSTEM CONTROLS



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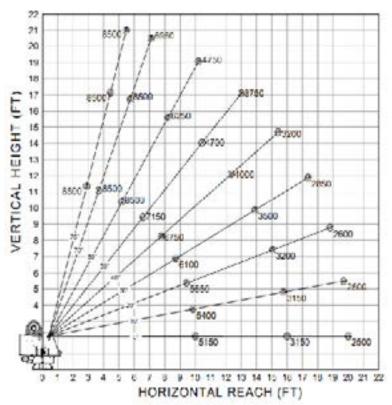




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MAXIMUM LOAD CAPACITY CHART





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HYDRAULIC CRANES HT55KX (25')



MAX. CAPACITY

8,500 LBS

CRANE RATING

55,000 FT-LBS

MAX. REACH

25 FT

MIN. GVWR 20,500 LBS

CONTROLS VLC™

FEATURES

- FULL-HYDRAULIC EXTENSION

 The standard boom length for the

 HT55KX is 25 ft, perfect to reach certain

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- NEW BOOM TIP WORKLIGHT Optional worklight that automatically adjusts to the boom angle so you can follow your load anytime.

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| Lifting Capacities: | 8,500 lbs |
|------------------------|--|
| Crane Rating: | 55,000 ft-lbs |
| Mounting Space: | 16" x 16" |
| Stowed Height: | 36-7/8" |
| Rope Diameter: | 3/8" @ 100' |
| Line pull speed: | 67 ft/min @ 12 GPM (Single) 33 ft/min @ 12 GPM (Double) |
| Max. Single-line: | 4,250 lbs |
| Max. Double-line: | 8,500 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 12 gpm @ 3,000 psi |
| Hydraulic Req: | 25 gal. reservoir |
| Boom Elevation: | -8° to +75° |
| Controls: | VLC™ (Venturo Logic Controls) Standard Wireless Remote |
| HT55KX Ext. | 12' - 18' - 25' Full Hydraulic |
| Hydraulic Req: | 12 GPM with 25 gal. reservoir |
| Minimum Vehicle Class: | Class 6 (20,500 lbs GVWR) |







VLC™ SYSTEM CONTROLS



Multiple Safety and Capacity Alerts Green/Yellow/Red alert light located on the underside of the boom.

Overload/Stability SafetyThe VLC system controls and prevents any type of overload on the crane and also provides stability and grade control.



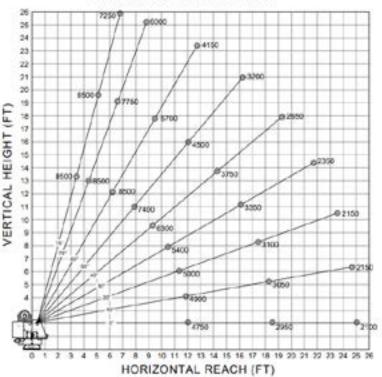


Wireless Remote

The wireless remote, pistol-grip controller is a standard feature as part of the VLCTM system for ALL proportionally-controlled hydraulic Venturo service cranes.

MAXIMUM LOAD CAPACITY CHART

MAXIMUM LOAD CAPACITY CHART





Venco Venturo Industries LLC
12110 Best Place | Cincinnati, Ohio 45241
800-226-2238 | 513-772-8448 Local
info@venturo.com | www.venturo.com

NOTE: All Venturo service cranes meet ANSI B30.5 and OSHA 1910.180 specifications. Specifications subject to change without notice. Copyright © 2019 Venco Venturo Industries LLC. All Rights Reserved.



HYDRAULIC CRANES HT55KX (30')



MAX. CAPACITY

8,500 LBS

CRANE RATING

55,000 FT-LBS

MAX. REACH 30 FT

MIN. GVWR **20,500 LBS**

CONTROLS VLC™

FEATURES

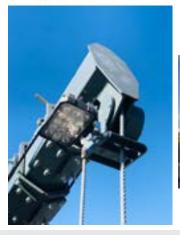
- FULL-HYDRAULIC EXTENSION

 The standard boom length for the HT55KX is 30 ft, perfect to reach certain areas at the jobsite.
- NEW AUTO ADJUST ANTI-TWO BLOCK Innovative, rugged and compact antitwo block design automatically adjusts to boom angle. Minimizes hook-toboom tip height and is less prone to damage.
- NEW BOOM TIP WORKLIGHT Optional worklight that automatically adjusts to the boom angle so you can follow your load anytime.

The Venturo HT55KX with VLC™ controls features a maximum capacity of 8,500 lb. Venturo's new Electronic Crane Control Management System provides added safety and benefits for crane operators. Benefits include a standard, wireless, pistolgrip controller, overload protection which controls and prevents any type of overload, LCD Display Screen alerts, transmitter handle vibrations, green/yellow/red alert lights under boom, and corresponding lights on the receiver. The LCD display shows percentage of load, boom angle in degrees and percentage of total capacity during crane operation. The VLC™ system also provides vehicle stability and grade control.

| Lifeia a Oana aidi aa | 0.500 H |
|------------------------|--|
| Lifting Capacities: | 8,500 lbs |
| Crane Rating: | 55,000 ft-lbs |
| Mounting Space: | 16" x 16" |
| Stowed Height: | 36-7/8" |
| Rope Diameter: | 3/8" @ 100' |
| Line pull speed: | 67 ft/min @ 12 GPM (Single) 33 ft/min @ 12 GPM (Double) |
| Max. Single-line: | 4,250 lbs |
| Max. Double-line: | 8,500 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 12 gpm @ 3,000 psi |
| Hydraulic Req: | 25 gal. reservoir |
| Boom Elevation: | -8° to +75° |
| Controls: | VLC™ (Venturo Logic Controls) Standard Wireless Remote |
| HT55KX Ext. | 13.5' - 20' - 30' Full Hydraulic |
| Hydraulic Req: | 12 GPM with 25 gal. reservoir |
| Minimum Vehicle Class: | Class 6 (20,500 lbs GVWR) |







VLC™ SYSTEM CONTROLS



Multiple Safety and Capacity Alerts Green/Yellow/Red alert light located on the underside of the boom.

Overload/Stability Safety The VLC system controls and prevents any type of overload on the crane and also provides stability and grade control.

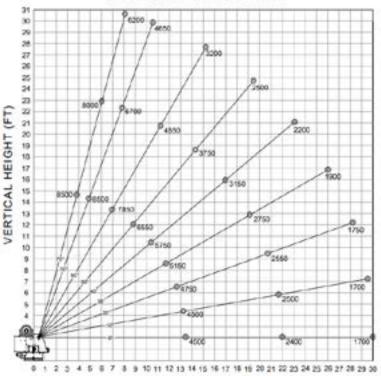


Wireless Remote

The wireless remote, pistol-grip controller is a standard feature as part of the VLCTM system for ALL proportionally-controlled hydraulic Venturo service cranes.

MAXIMUM LOAD CAPACITY CHART

MAXIMUM LOAD CAPACITY CHART



HORIZONTAL REACH (FT)

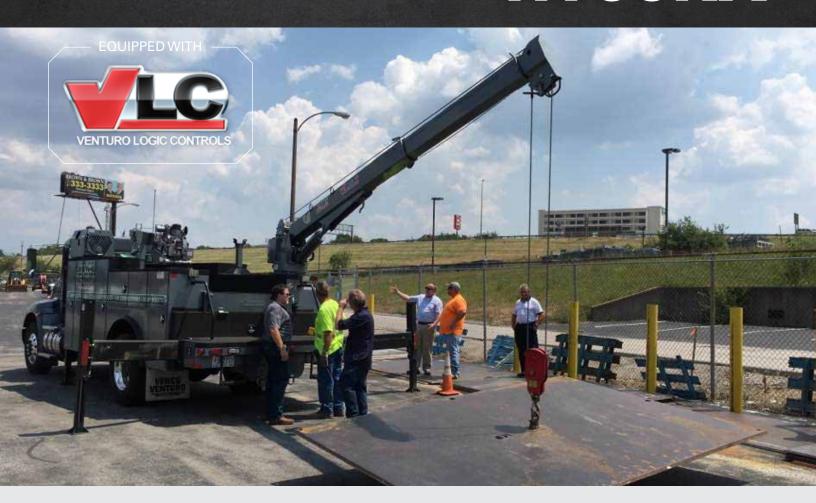


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HYDRAULIC CRANES HT66KX



MAX. CAPACITY 11,500 LBS

CRANE RATING 66,000 FT-LBS

MAX. REACH 25 FT MIN. GVWR **33,000 LBS**

CONTROLS VLC™

FEATURES

- FULL-HYDRAULIC EXTENSION

 The standard boom length for the

 HT66KX is 25′ which is perfect to reach
 certain areas at the jobsite.
- NEW AUTO ADJUST ANTI-TWO BLOCK
 Innovative, rugged and compact antitwo block design automatically adjusts
 to boom angle. Minimizes hook-toboom tip height and is less prone to
 damage.
- NEW BOOM TIP WORKLIGHT Optional worklight that automatically adjusts to the boom angle so you can

The Venturo HT66KX with VLC[™] controls features a maximum capacity of 11,500 lb. **Venturo's new Electronic Crane Control Management System** provides added safety and benefits for crane operators. Benefits include a standard, wireless, pistolgrip controller, overload protection which controls and prevents any type of overload, LCD Display Screen alerts, transmitter handle vibrations, green/yellow/red alert lights under boom, and corresponding lights on the receiver. The LCD display shows percentage of load, boom angle in degrees and percentage of total capacity during crane operation. The VLC[™] system also provides vehicle stability and grade control.

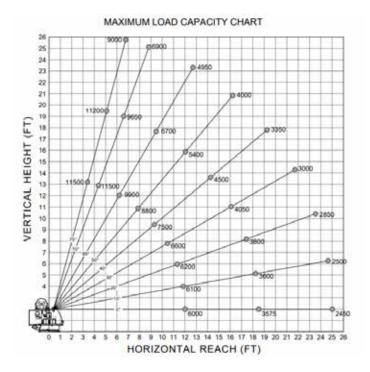
| Lifting Capacities: | 11,500 lbs |
|------------------------|--|
| Crane Rating: | 66,000 ft-lbs |
| Mounting Space: | 17-1/2" x 17-1/2" |
| Stowed Height: | 35-1/2" |
| Rope Diameter: | 7/16" @ 100' |
| Line pull speed: | 67 ft/min @ 12 GPM (Single- line) 33 ft/min @ 12 GPM |
| Max. Single-line: | 5,750 lbs |
| Max. Double-line: | 11,500 lbs |
| Rotation: | 400° |
| Power Supply: | PTO & Pump Required |
| Requirements: | 12 gpm @ 3,000 psi |
| Hydraulic Req: | 40 gal. reservoir |
| Boom Elevation: | -8° to +75° |
| Controls: | VLC™ (Venturo Logic Controls) Standard Wireless Remote |
| Boom Extension: | 12' - 18' - 25' Full Hydraulic |
| Hydraulic Req: | 12 GPM with 40 gal. reservoir |
| Minimum Vehicle Class: | Class 8 (33,000+ lbs GVWR) |







MAXIMUM LOAD CAPACITY CHART



VLC™ SYSTEM CONTROLS



Multiple Safety and **Capacity Alerts**

Green/Yellow/Red alert light located on the underside of the boom.

Overload/Stability Safety

The VLC system controls and prevents any type of overload on the crane and also provides stability and grade control.





Wireless Remote

The wireless remote, pistol-grip controller is a standard feature as part of the VLC™ system for ALL proportionally-controlled hydraulic Venturo service cranes.



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