

ENGINE	STD	OPT
Cummins QSB6.7 engine	●	
HYDRAULIC SYSTEM		
Intelligent Power Control (IPC)		
3-power mode, 2-work mode, user mode	●	
Variable Power Control	●	
Pump Flow Control	●	
Attachment Mode Flow Control		●
Engine Auto Idle	●	
Engine Auto Shutdown Control		●
Electronic Fan Control	●	
CAB & INTERIOR		
ISO Standard cabin		
Rise-up type windshield wiper	●	
Radio / USB player	●	
Handsfree mobile phone system with USB	●	
12 volt power outlet (24V DC to 12V DC converter)	●	
Electric horn	●	
All-weather steel cab with 360° visibility	●	
Safety glass windows	●	
Sliding fold-in front window	●	
Sliding side window(LH)	●	
Lockable door	●	
Hot & cool box	●	
Storage compartment & Ashtray	●	
Transparent cabin roof-cover	●	
Sun visor	●	
Door and cab locks, one key	●	
Mechanical suspension seat with heater	●	
Pilot-operated slidable joystick	●	
Console box height adjust system	●	
Automatic climate control		
Air conditioner & heater	●	
Defroster	●	
Starting Aid (air grid heater) for cold weather	●	
Centralized monitoring		
8" LCD display	●	
Engine speed or Trip meter/Accel.	●	
Engine coolant temperature gauge	●	
Max power	●	
Low speed/High speed	●	
Auto idle	●	
Overload	●	
Check Engine	●	
Air cleaner clogging	●	
Indicators	●	
ECO Gauges	●	
Fuel level gauge	●	
Hyd. oil temperature gauge	●	
Fuel warmer	●	
Warnings	●	
Communication error	●	
Low battery	●	
Clock	●	
Cabin lights		●
Cabin front window rain guard		●
Cabin roof-steel cover		●
Seat		
Adjustable air suspension seat with heater		●
Cabin FOPS (ISO 10262) Level 2		
FOPS (Falling Object Protective Structure) · ISO 10262 Level 2		●
Cabin ROPS (ISO 12117-2)		
ROPS (Roll Over Protective Structure)	●	

SAFETY	STD	OPT
Battery master switch	●	
Rearview camera		●
AAVM (Advanced Around View Monitoring)		●
Four front working lights (2 boom mounted, 2 front frame mounted)	●	
Travel alarm		●
Rear work lamp		●
Beacon lamp		●
Automatic swing brake	●	
Boom holding system	●	
Arm holding system	●	
Safety lock valve for boom cylinder with overload warning device		●
Safety lock valve for arm cylinder		●
Swing Lock System		●
Three outside rearview mirror	●	
OTHER		
Booms		
5.85 m, 19' 2"	●	
Arms		
2.1 m, 6' 11"		●
2.5 m, 8' 2"		●
3.05 m, 10' 0"	●	
3.60 m, 11' 10"		●
Removable clean-out dust net for cooler	●	
Removable reservoir tank	●	
Fuel pre-filter	●	
Fuel warmer	Single	●
	Dual	
Self-diagnostics system	●	
Hi-mate (Remote Management System)		●
Batteries (2 x 12V x 100 AH)	●	
Fuel filler pump (50 L/min)		●
Single-acting piping kit (breaker, etc.)		●
Double-acting piping kit (clamshell, etc.)		●
Rotating Piping Kit		●
Quick coupler piping		●
Quick coupler		●
Boom floating control		●
One Pedal Straight Travel System		●
Accumulator for lowering work equipment	●	
Pattern change valve (2 patterns)		●
Fine Swing Control System		●
Tool kit		●
UNDERCARRIAGE		
Lower frame under cover (Additional)		●
Lower frame under cover (Normal)	●	
Track shoes		
Triple grousers shoes (600mm, 24")	●	
Triple grousers shoe (700 mm, 28")		●
Triple grousers shoe (800 mm, 32")		●
Triple grousers shoe (900 mm, 36")		●
Double grousers shoe (700 mm, 28")		●
Track rail guard	●	
Full track rail guard		●
SWING BEARING		
Swing Bearing	●	
Swing Bearing (HW)		●

* Standard and optional equipment may vary. Contact your Hyundai dealer for more information.
The machine may vary according to International standards.
* The photos may include attachments and optional equipment that are not available in your area.
* Materials and specifications are subject to change without advance notice.
* All imperial measurements rounded off to the nearest pound or inch.

MOVING YOU FURTHER

HX260L

With Tier4 final / Stage IV Engine installed



*Photo may include optional equipment.

 **HYUNDAI CONSTRUCTION EQUIPMENT**

PLEASE CONTACT

www.hyundai-ce.com

2018. 11 Rev.7

Net Power

SAE J1349 / 179 HP (133 kW) at 1,950 rpm

Gross Power

SAE J1995 / 190 HP (142 kW) at 1,950 rpm

Travel Speed

5.8 km/hr (3.60 mph) / 3.4 km/hr (2.11 mph)

Operating Weight

25,600 kg / 56,440 lb

 **HYUNDAI**
CONSTRUCTION EQUIPMENT



RULE THE GROUND

The HX Series excavators are products of HHI's spirit of initiative, creativity, and strong drive. HHI's engineers, who are the best in the industry, have worked tirelessly to offer a zero-defect product. The new HX Series reflects customers' needs in the field gleaned by thorough monitoring. They maximize fuel efficiency and performance proven by rigorous field tests and quality control.



*Photo may include optional equipment.

RULE THE GROUND

The HX series exceeds customer's expectation!
Become a true leader on the ground with HHI's HX series.

HX260L



WORK MAX, WORTH MAX

- ECO Gauge
- IPC (Intelligent Power Control)
- New Variable Power Control
- Electronic Viscous Fan Clutch
- Attachment Flow Control (Option)
- New Cooling System with Increased Air Flow
- Enlarged Air Inlet with Grill Cover
- One Pedal Straight Travel (Option)
- Cycle Time Improvement
- Boom Floating Control (Option)



MORE RELIABLE, MORE SUSTAINABLE

- Durable Cooling Module
- Reinforced Pin, Bush, and Polymer Shim
- Reinforced Durability of Upper and Lower Structure and Attachments
- Wear Resistant Cover Plate
- Hi-grade (High-pressure) Hoses



INFOTAINMENT FRONTIER

- Intelligent and Wide Cluster
- Haptic Control
- Operating Simulation for Joy & Achievement
- Wi-Fi Direct with Smart Phone (Miracast)
- Proportional Auxiliary Hydraulic System
- New Audio System
- New Air Conditioning System



MODERN COMFORT, SIMPLE AND SAFE SOLUTION

- AAVM (Advanced Around View Monitoring) Camera System (Option)
- Easy Access to DEF/AdBlue® Supply System
- Hi-mate (Remote Management System) (Option)
- Cab Suspension Mount
- Swing Lock System (Option)
- Fine Swing Control (Option)



*Photo may include optional equipment.



*Photo may include optional equipment.

Cycle Time Improvement

The HX Series has higher productivity with faster cycle speeds: it loads trucks up to 6% faster and levels up to 5% faster than the 9 Series.

Boom Floating Control (Option)

This option allows for improved stability and control when leveling. The boom is allowed to float with the arm-in and arm-out movement.

MAXIMUM PERFORMANCE

Optimal Performance with Fuel Efficiency

The HX Series is equipped with eco-friendly, high-performance engines that meet the Tier 4 Final emission requirements.



ECO Gauge

Using this function, the operator can monitor fuel consumption in real-time or review historical data. The colored gauge represents engine torque and fuel efficiency. Also displayed are the average and total fuel consumed. The hourly and daily fuel consumption is also viewable through the menu.



IPC (Intelligent Power Control)

This mode analyzes operator control patterns, and automatically adjusts engine RPM and hydraulic flow to ensure maximum fuel economy and productivity.

New Variable Power Control

The HX Series improves fuel efficiency with its new variable power control. Its three-stage Power mode ensures the highest performance in any operating environment.

- * P (power) mode: Maximizes speed and power for heavy work.
- * S (standard) mode: Optimizes performance and fuel efficiency for general work.
- * E (economy) mode: Improves control and efficiency for light work.

Electronic Viscous Fan Clutch

The electronic fan clutch reduces noise, and minimizes fuel consumption during operation by precisely controlling RPM depending on the hydraulic oil and coolant temperature. During cold applications the fan is slowed to allow for hydraulic oil to warm up to optimal operating temperature.



Attachment Flow Control (Option)

The HX Series improves pump flow rate by giving the operator independent control of two pumps. It optimizes flow rate settings according to the attachment type (ten breaker types and ten crusher types), which is ideal for various applications.



Reinforced, Vented Cooler Door Grill

The cooler door grill is designed for maximum air flow and reduced contamination.

One Pedal Straight Travel (Option)

Activated by a toggle button, the left-hand pedal allows for straight forward and reverse travel. This is ideal when working along roads, banks, trenches, and when traveling longer distances.

New Cooling System with Increased Air Flow

The HX Series has a vertically stacked cooling configuration which provides improved cooling efficiency through increased air flow and reduced heat.

RUGGED, RELIABLE AND DURABLE

Robust and Safe Structural Design

The true value of the HX Series lies in its durability and high productivity. The robust upper and lower frame structure can endure external shock and heavy work loads. Attachment performance has been proven through rigorous field testing. No matter how tough the working environment is, you can always rely on the HX series.



Durable Cooling Module

The HX Series has a durable cooling module designed to produce maximum productivity in the harshest working environments.



Reinforced Pins, Bushing, and Polymer Shims

The HX series features improved component reliability through the attachment. Wear gaps that occur between the attachment and the boom are minimized by wear-resistant long-life pins, bushings, and polymer shims, for maximum performance and durability.

Wear Resistant Cover Plate

A wear-resistant cover plate is installed at the end of the arm to minimize abrasion on the pin connection between the arm and the bucket. Reduced bucket vibrations improve operator control even under heavy load conditions.



Reinforced Durability of Upper and Lower Structure and Attachments

The upper and lower structure and attachments of the HX Series are reinforced and engineered to handle the most demanding jobs.



*Photo may include optional equipment.

Hi-grade (High-pressure) Hoses

The HX Series uses high grade, high-pressure hoses with increased heat and pressure resistance for improved durability.



New Air Conditioning System

The HX series features an enhanced capacity air conditioning and heating system. The APTC auxiliary heat capacity is increased by 15%, providing a consistently comfortable operating environment. The ventilation was designed so that warm and cool air can be directed to the operators' faces, increasing their work satisfaction.

CAB COMFORT ENHANCEMENTS

Improved Instrument Panel for Easier Monitoring

Many electronic functions are concentrated in the most convenient spot for operators to improve work efficiency. The highly-advanced infotainment system, a product of HHI's intensive information technology development, enables both productivity and comfort while working! The HX Series is designed with the operator in mind.



Intelligent and Wide Cluster

The 8-inch interactive touchscreen display of the HX Series is 15% larger than that of the previous model. The centralized switches on the display allow the operator to check the urea level and the temperature outside the cab. The audio AUX, air conditioner, heater integration, wiper, lamp, overload warning, travel, alarm and inclinor also contribute to operator productivity.



Haptic Control

The integrated jog shuttle-type haptic controller controls to the accelerator, air conditioner, and all functions within the cluster for maximum convenience.

Wi-Fi Direct with Smart Phone (Miracast)

The Smart Terminal - Miracast System uses the Wi-fi from the operator's smart phone to easily and conveniently enable features of the smart phone, such as navigating, surfing the web, watching videos, and listening to music, on the 8" screen. (Currently only available for Android phones.)



Operating Simulation for Joy & Achievement

The operating game developed by HHI's state-of-the-art information technology allows operators to experience efficient operating state by simulation, providing fun and economy of operation.

Proportional Auxiliary Hydraulic System(Optional)

- Proportional control switch for better speed control
- Enlarge the operation convenience



New Audio System

The radio player with a USB-based MP3 player, an integrated Bluetooth hands-free feature, and a built-in microphone allow for phone calls while at work and in transit. The radio player is conveniently located on the right side of the operator to allow for improved access.

ADVANCED TECHNOLOGIES & SAFE SOLUTIONS

New Cab Designed for Ergonomics, Comfort & Safety

Low noise, low vibration, and ergonomic design make the cab space more comfortable and pleasant. The HX Series was designed with advanced technology for maximum safety both for the operator and for the workers on the job site.



AAVM (All Around View Monitoring) Camera System (Option)

The HX Series has a state-of-the-art AAVM video camera system to maximize operator awareness of the surrounding areas. This system allows a 360° field of vision for operators, which minimizes accidents. Operators can maintain a constant view of the workplace in the front, the rear, the right and the left.



Easy Access to DEF/AdBlue® Supply System

The DEF/AdBlue® tank is installed next to the tool box and its inlet is remotely located for easy access and convenient supply. A red lamp signal warns of overfill. The DEF/AdBlue® supply module is attached on the side of the fuel tank for easy maintenance and filter replacement.



*AAVM (All Around View Monitoring): Provides a field of vision in all directions with nine views including a 3D bird's eye view and a 2D/4CH view.

*IMOD (Intelligent Moving Object Detection): Informs operator when people or objects are detected within a specific range of operation (recognition distance: 5 m / 16 ft).



Hi-MATE (Remote Management System) (Option)

Hi-MATE, Hyundai's proprietary remote management system, provides operators and dealer service personnel access to vital service and diagnostic information on the machine from any computer with internet access. Users can pinpoint machine location using digital mapping and set machine work boundaries, reducing the need for multiple service calls. Hi-MATE saves time and money for the owner and dealer by promoting preventative maintenance and reducing machine downtime.

* Operation of the system may be affected by the condition of telecommunication signal



*Photo may include optional equipment.

Improved Cab Suspension Mount

A newly designed, low-vibration cab mount with viscous material and a coil spring reduces noise inside the cab and improves durability, providing a comfortable operating space and lessening the operator's fatigue.

Swing Lock System (Option)

Swing Lock System is provided to maintain stability when swing movement needs to be limited, improving operating speed and productivity.

Fine Swing Control (Option)

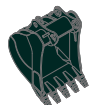
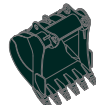
Fine swing control is available for additional precision through reduced swing shock under load at slow swing speeds.

SPECIFICATIONS

ENGINE			
Maker / Model		Cummins QSB6.7	
Type		4-cycle turbocharged, charger air cooled diesel engine	
Rated flywheel horse power	SAE	J1995 (gross)	190 HP (142 kW) at 1,950 rpm
		J1349 (net)	179 HP (133 kW) at 1,950 rpm
	DIN	6271/1 (gross)	193 PS (142 kW) at 1,950 rpm
		6271/1 (net)	181 PS (133 kW) at 1,950 rpm
Max. torque		82.5 kgf · m (597 lbf · ft) at 1500 rpm	
Bore X stroke		107 × 124 mm (4.21" × 4.88")	
Piston displacement		6700 cc (409 cu in)	
Batteries		2 × 12V × 100 Ah	
Starting motor		Denso (24V-4.8 kW)	
Alternator		Denso (24V-95 A)	
HYDRAULIC SYSTEM			
MAIN PUMP			
Type		Variable displacement tandem axis piston pumps	
Max. flow		2 × 228.2ℓ/min (60.3 U.S. gpm / 50.2 U.K. gpm)	
Sub-pump for pilot circuit		Gear pump	
Cross-sensing and fuel saving pump system			
HYDRAULIC MOTORS			
Travel		Two speed axial pistons motor with brake valve and parking brake	
Swing		Axial piston motor with automatic brake	
RELIEF VALVE SETTING			
Implement circuits		350 kgf/cm ² (4,980 psi)	
Travel		350 kgf/cm ² (4,980 psi)	
Power boost (boom, arm, bucket)		380 kgf/cm ² (5,400 psi)	
Swing circuit		300 kgf/cm ² (4,270 psi)	
Pilot circuit		40 kgf/cm ² (569 psi)	
Service valve		Installed	
HYDRAULIC CYLINDERS			
No. of cylinder bore X stroke		Boom: Ø 135 × 1,345 mm	
		Arm: Ø 145 × 1,620 mm	
		Bucket: Ø 130 × 1,185 mm	
DRIVES & BRAKES			
Drive method		Fully hydrostatic type	
Drive motor		Axial piston motor, in-shoe design	
Reduction system		Planetary reduction gear	
Max. drawbar pull		21,100 kgf (46,500 lbf)	
Max. travel speed (high / low)		5.8 km/hr (3.60 mph) / 3.4 km/hr (2.11 mph)	
Gradeability		35° (70%)	
Parking brake		Multi wet disc	
CONTROL			
Pilot pressure operated joysticks and pedals with detachable lever provide almost effortless and fatigueless operation.			
Pilot control		Two joysticks with one safety lever (LH): Swing and arm, (RH): Boom and bucket (ISO)	
Traveling and steering		Two levers with pedals	
Engine throttle		Electric, Dial type	

SWING SYSTEM				
Swing motor	Fixed displacement axial piston motor			
Swing reduction	Planetary gear reduction			
Swing bearing lubrication	Grease-bathed			
Swing brake	Multi wet disc			
Swing speed	10.8 rpm			
SERVICE REFILL CAPACITIES				
Re-filling	liter	US gal	UK gal	
Fuel tank	400	106	88	
Engine coolant	40	10.6	8.8	
Engine oil	23	6.1	5.1	
Swing device	7	1.85	1.54	
Final drive (each)	4.5	1.19	0.99	
Hydraulic system (including tank)	275	90.9	60.5	
Hydraulic tank	160	41.25	35.2	
DEF/AdBlue®	27	7.1	5.9	
UNDERCARRIAGE				
The X-leg type center frame is integrally welded with reinforced box-section track frames. The undercarriage includes lubricated rollers, idlers, track adjusters with shock absorbing springs and sprockets, and a track chain with double or triple grouser shoes.				
Center frame	X - leg type			
Track frame	Pentagonal box type			
No. of shoes on each side	51 EA			
No. of carrier roller on each side	2 EA			
No. of track roller on each side	9 EA			
No. of rail guard on each side	2 EA			
OPERATING WEIGHT (APPROXIMATE)				
Operating weight, including 5,850mm (19'2") mono, 5,900mm (19'4") 2-piece booms, 3,050mm (10' 0") arm, SAE heaped 1.08m³ (1.41 yd³) bucket, lubricant, coolant, full fuel tank, full hydraulic tank, and all standard equipments.				
OPERATING WEIGHT				
Shoes		Operating weight	Ground pressure	
Type	Width mm (in)	kg (lb)	kgf/cm² (psi)	
Triple grouser	600 (24")	HX260 L	25,600 (56,440)	0.52 (7.40)
		HX260 L 2PC boom	27,750 (61,178)	0.56 (7.96)
		HX260 NL	25,500 (56,220)	0.52 (7.40)
		HX260 NL 2PC boom	27,650 (60,958)	0.56 (7.96)
	700 (28")	HX260 HW	27,850 (61,400)	0.54 (7.68)
		HX260 L	25,900 (57,100)	0.45 (6.40)
		HX260 L 2PC boom	28,050 (61,840)	0.49 (6.97)
		HX260 HW	28,420 (62,650)	0.47 (6.69)
	800 (32")	HX260 L	26,200 (57,760)	0.40 (5.69)
		HX260 L 2PC boom	28,350 (62,501)	0.43 (6.11)
		HX260 HW	28,800 (63,490)	0.42 (5.97)
		HX260 L	26,500 (58,420)	0.36 (5.12)
Double grouser	700 (28")	HX260 L 2PC boom	28,650 (63,162)	0.39 (5.55)
		HX260 HW	29,330 (64,660)	0.49 (6.97)
AIR CONDITIONING SYSTEM				
The air condition system for the machine contains the fluorinated greenhouse gas with global warming potential of R134a. (Global Warming Potential : 1430)				
The system hold 0.7kg refrigerant consisting of a CO2 equivalent 1kg metric tonne. For more information, Please refer to the manual.				

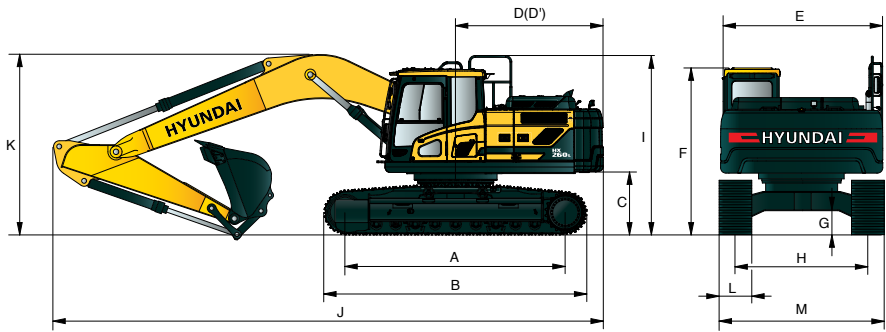
BUCKET SELECTION GUIDE & DIGGING FORCE

BUCKETS												
												
SAE heaped m³ (yd³)		1.08 (1.41) 1.27 (1.66) 1.50 (1.96)	◆1.27 (1.66)	◆1.46 (1.91)	◆1.16 (1.52)							
Capacity m³ (yd³)		Width mm (in)		Weight kg (lb)	Recommendation mm (ft.in)							
SAE heaped	CECE heaped	Without side cutters	With side cutters		5,850 (19' 2") Mono Boom				5,900 (19' 4") 2-Piece Boom			
					2,100 (6' 11") Arm	2,500 (8' 2") Arm	3,050 (10' 0") Arm	3,600 (11' 10") Arm	2,100 (6' 11") Arm	2,500 (8' 2") Arm	3,050 (10' 0") Arm	
1.08 (1.41)	0.95 (1.24)	1,170 (46.1)	1,250 (49.2)	1,020 (2,250)	●	●	●	⊙	●	●	●	
1.27 (1.66)	1.11 (1.45)	1,325 (52.2)	1,410 (55.5)	1,100 (2,430)	●	⊙	⊙	○	●	●	⊙	
1.50 (1.96)	1.30 (1.70)	1,515 (59.6)	1,600 (63.0)	1,180 (2,600)	●	⊙	●	-	⊙	⊙	○	
◆1.27 (1.66)	1.11 (1.45)	1,380 (54.3)	-	1,290 (2,840)	●	⊙	○	-	●	●	⊙	
◆1.46 (1.91)	1.28 (1.67)	1,535 (60.4)	-	1,380 (3,040)	⊙	○	○	-	⊙	⊙	○	
◆1.16 (1.52)	1.00 (1.31)	1,285 (50.6)	-	1,380 (3,040)	●	⊙	○	-	●	●	⊙	
◆ Heavy duty bucket ◆ Rock-Heavy duty bucket					● : Applicable for materials with density of 2,000 kgf/m³ (3,370 lbf/yd³) or less ⊙ : Applicable for materials with density of 1,600 kgf/m³ (2,700 lbf/yd³) or less ○ : Applicable for materials with density of 1,100 kgf/m³ (1,850 lbf/yd³) or less							
ATTACHMENT												
Booms and arms are welded with a low-stress, full-box section design. 5.85 (19'2") Mono, 5.9m (19'4") 2-Piece Booms and 2.1m (6'11"), 2.5m (8'2"), 3.05m (10'0"), 3.6m (11'10") Arms are available.												
DIGGING FORCE												
Boom	Length	mm (ft.in)	5,850 (19' 2")				Remark					
	Weight	kg (lb)	2,460 (5,420)									
Arm	Length	mm (ft.in)	2,100 (6' 11")	2,500 (8' 2")	3,050 (10' 0")	3,600 (11' 10")						
	Weight	kg (lb)	1,420 (3,130)	1,450 (3,200)	1,540 (3,400)	1,600 (3,530)						
Bucket digging force	SAE	kN	156.9 [170.4]	156.9 [170.4]	156.9 [170.4]	156.9 [170.4]	[]: Power Boost					
		kgf	16000 [17370]	16000 [17370]	16000 [17370]	16000 [17370]						
		lbf	35270 [38290]	35270 [38290]	35270 [38290]	35270 [38290]						
	ISO	kN	178.5 [193.8]	178.5 [193.8]	178.5 [193.8]	178.5 [193.8]						
		kgf	18200 [19760]	18200 [19760]	18200 [19760]	18200 [19760]						
		lbf	40120 [43560]	40120 [43560]	40120 [43560]	40120 [43560]						
Arm crowd force	SAE	kN	134.4 [145.9]	130.4 [141.6]	114.7 [124.6]	104.0 [112.9]						
		kgf	13700 [14870]	13300 [14440]	11700 [12700]	10600 [11510]						
		lbf	30200 [32790]	29320 [31830]	25790 [28000]	23370 [25370]						
	ISO	kN	139.3 [151.2]	134.4 [145.9]	118.7 [128.8]	107.9 [117.1]						
		kgf	14200 [15420]	13700 [14870]	12100 [13140]	11000 [11940]						
		lbf	31310 [33990]	30200 [32790]	26680 [28970]	24250 [26330]						
Note : Boom weight includes arm cylinder, piping, and pin Arm weight includes bucket cylinder, linkage, and pin												

DIMENSIONS & WORKING RANGE

HX260 L / HX260 NL DIMENSIONS

5.85 m (19' 2") BOOM and 2.1 m (6' 11"), 2.5 m (8' 2"), 3.05 m (10' 0"), 3.6 m (11' 10") ARM



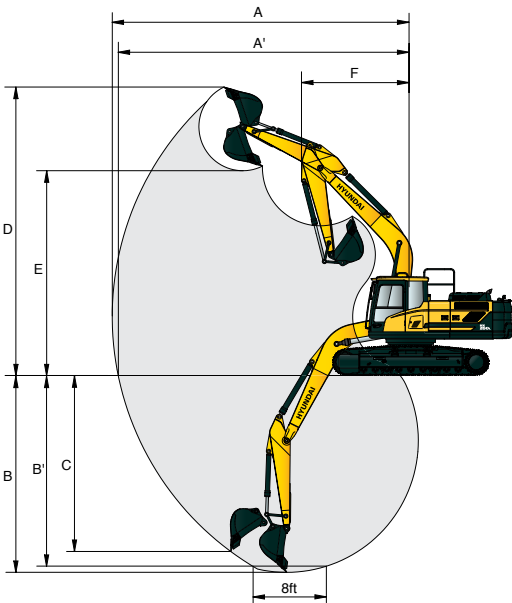
Unit : mm (ft · in)

A	Tumbler distance	3,830 (12' 7")
B	Overall length of crawler	4,680 (15' 4")
C	Ground clearance of counterweight	1,110 (3' 6")
D	Tail swing radius	2,975 (9' 9")
D'	Rear-end length	2,870 (9' 5")
E	Overall width of upperstructure	2,840 (9' 4")
F	Overall height of cab	3,050 (10' 0")
G	Min. ground clearance	480 (1' 7")
H	Track gauge	HX260 L 2,580 (8' 6") HX260 NL 2,380 (7' 10")
I	Overall height of guardrail	3,260 (10' 7")

Boom length		5,850 (19' 2")			
Arm length		2,100 (6' 11")	2,500 (8' 2")	3,050 (10' 0")	3,600 (11' 10")
J	Overall length	10,050 (33' 0")	10,000 (32' 10")	9,920 (32' 7")	9,910 (32' 6")
K	Overall height of boom	3,530 (11' 7")	3,590 (11' 9")	3,220 (10' 7")	3,590 (11' 9")
L	Track shoe width	600 (24")	700 (28")	800 (32")	900 (36")
M	Overall width	HX260 L 3,180 (10' 5")	3,280 (10' 9")	3,380 (11' 1")	3,480 (11' 5")
		HX260 NL 2,980 (9' 9")	3,080 (10' 2")	3,180 (10' 5")	3,280 (10' 9")

HX260 L / HX260 NL WORKING RANGE

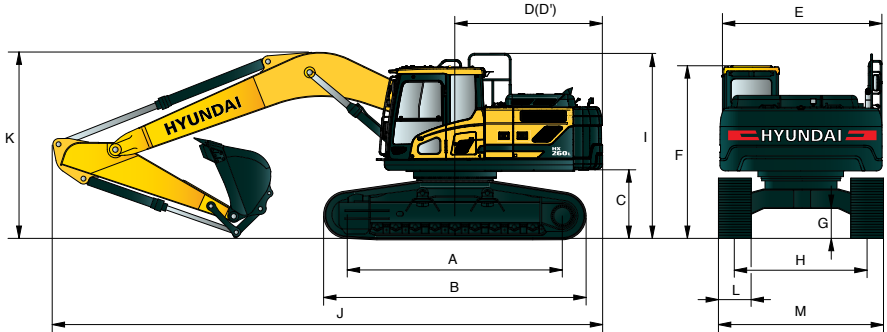
Unit : mm (ft · in)



Boom length		5,850 (19' 2")			
Arm length		2,100 (6' 11")	2,500 (8' 2")	3,050 (10' 0")	3,600 (11' 10")
A	Max. digging reach	9,550 (31' 4")	9,870 (32' 5")	10,360 (34' 0")	10,870 (35' 8")
A'	Max. digging reach on ground	9,360 (30' 9")	9,680 (31' 9")	10,190 (33' 5")	10,700 (35' 1")
B	Max. digging depth	6,050 (19' 10")	6,450 (21' 2")	7,000 (23' 0")	7,550 (24' 9")
B'	Max. digging depth (8' level)	5,840 (19' 2")	6,260 (20' 6")	6,830 (22' 5")	7,400 (24' 3")
C	Max. vertical wall digging depth	5,480 (18' 0")	5,640 (18' 6")	6,150 (20' 2")	6,830 (22' 5")
D	Max. digging height	9,450 (31' 0")	9,460 (31' 0")	9,670 (31' 9")	9,920 (32' 7")
E	Max. dumping height	6,360 (20' 10")	6,420 (21' 1")	6,630 (21' 9")	6,860 (22' 6")
F	Min. swing radius	4,420 (14' 6")	4,200 (13' 9")	3,980 (13' 1")	3,900 (12' 10")

HX260 L HIGH WALKER DIMENSIONS

5.85 m (19' 2") BOOM and 2.1 m (6' 11"), 2.5 m (8' 2"), 3.05 m (10' 0"), 3.6 m (11' 0") ARM



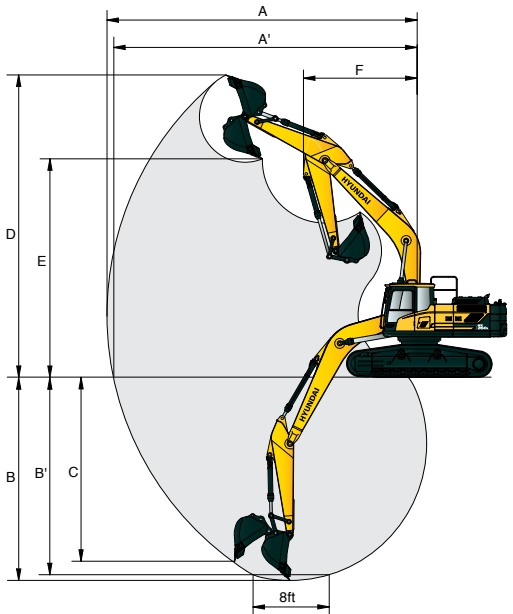
Unit : mm (ft · in)

A	Tumbler distance	4,030 (13' 3")
B	Overall length of crawler	4,880 (16' 0")
C	Ground clearance of counterweight	1,475 (4' 8")
D	Tail swing radius	2,975 (9' 9")
D'	Rear-end length	2,870 (9' 5")
E	Overall width of upperstructure	2,840 (9' 4")
F	Overall height of cab	3,420 (11' 2")
G	Min. ground clearance	765 (2' 6")
H	Track gauge	2,790 (9' 2")
I	Overall height of guardrail	3,625 (11' 9")

Boom length		5,850 (19' 2")			
Arm length		2,100 (6' 11")	2,500 (8' 2")	3,050 (10' 0")	3,600 (11' 10")
J	Overall length	10,060 (33' 0")	9,970 (32' 9")	9,760 (32' 0")	9,930 (32' 7")
K	Overall height of boom	3,610 (11' 10")	3,750 (12' 4")	3,240 (10' 8")	3,620 (11' 11")
L	Track shoe	Type	Triple grouser		Double grouser
		Width	600 (24")	700 (28")	800 (32")
M	Overall width		3,390 (11' 1")	3,490 (11' 5")	3,590 (11' 9")

HX260 L HIGH WALKER WORKING RANGE

Unit : mm (ft · in)

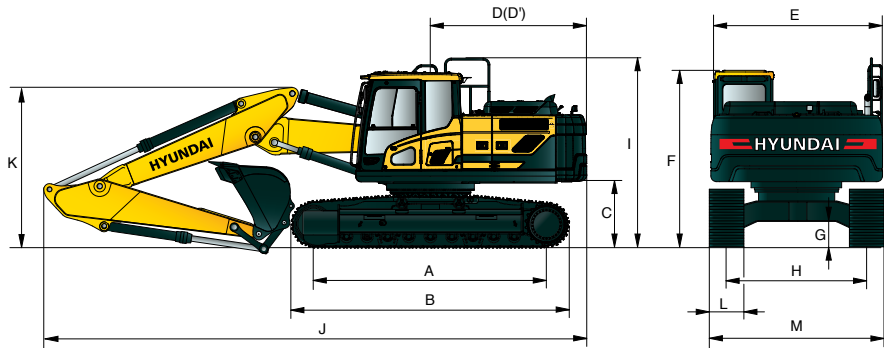


Boom length		5,850 (19' 2")			
Arm length		2,100 (6' 11")	2,500 (8' 2")	3,050 (10' 0")	3,600 (11' 10")
A	Max. digging reach	9,550 (31' 4")	9,870 (32' 5")	10,360 (34' 0")	10,870 (35' 8")
A'	Max. digging reach on ground	9,280 (30' 5")	9,160 (30' 1")	10,110 (33' 2")	10,360 (34' 0")
B	Max. digging depth	5,680 (18' 8")	6,080 (19' 11")	6,630 (21' 9")	7,180 (23' 7")
B'	Max. digging depth (8' level)	5,470 (17' 11")	5,890 (19' 4")	6,460 (21' 2")	7,030 (23' 1")
C	Max. vertical wall digging depth	5,120 (16' 10")	5,300 (17' 5")	5,790 (19' 0")	6,470 (21' 3")
D	Max. digging height	9,820 (32' 3")	9,840 (32' 3")	10,040 (32' 11")	10,280 (33' 9")
E	Max. dumping height	6,730 (22' 1")	6,790 (22' 3")	7,000 (23' 0")	7,220 (23' 8")
F	Min. swing radius	4,140 (13' 7")	4,030 (13' 3")	3,940 (12' 11")	3,900 (12' 10")

DIMENSIONS & WORKING RANGE

HX260 L / HX260 NL 2-PIECE BOOM DIMENSIONS

5.9 m (19' 4") 2-Piece BOOM and 2.1 m (6' 11"), 2.5 m (8' 2"), 3.05 m (10' 0"), 3.6 m (11' 10") ARM

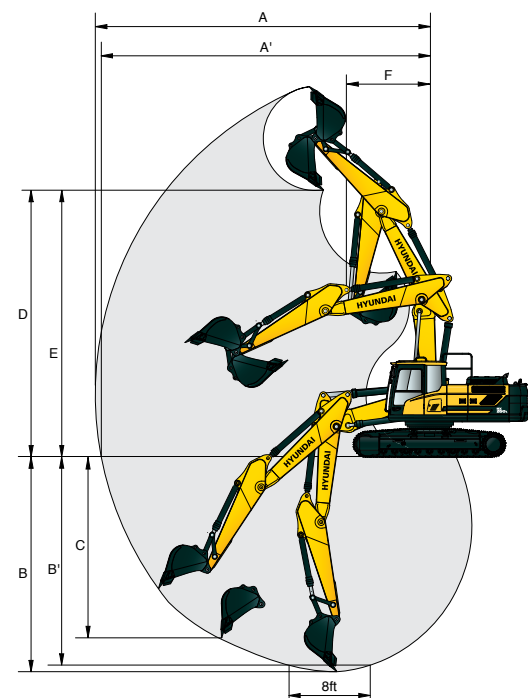


Unit : mm (ft · in)

A	Tumbler distance	3,830 (12' 7")
B	Overall length of crawler	4,680 (15' 4")
C	Ground clearance of counterweight	1,110 (3' 6")
D	Tail swing radius	2,975 (9' 9")
D'	Rear-end length	2,870 (9' 5")
E	Overall width of upperstructure	2,840 (9' 4")
F	Overall height of cab	3,050 (10' 0")
G	Min. ground clearance	480 (1' 7")
H	Track gauge	HX260 L 2,580 (8' 6") HX260 NL 2,380 (7' 10")
I	Overall height of guardrail	3,260 (10' 7")

Boom length	5,900 (19' 4")			
Arm length	2,100 (6' 11")	2,500 (8' 2")	3,050 (10' 0")	3,600 (11' 10")
J Overall length	10,110 (33' 0")	10,010 (32' 10")	9,990 (32' 7")	9,930 (32' 6")
K Overall height of boom	3,320 (11' 7")	3,260 (11' 9")	3,210 (10' 7")	3,590 (11' 9")
L Track shoe width	600 (24")	700 (28")	800 (32")	900 (36")
M Overall width	HX260 L	3,180 (10' 5")	3,280 (10' 9")	3,380 (11' 1")
	HX260 NL	2,980 (9' 9")	3,080 (10' 2")	3,180 (10' 5")

HX260 L / HX260 NL 2-PIECE BOOM WORKING RANGE



Unit : mm (ft · in)

Boom length	5,900 (19' 4")			
Arm length	2,100 (6' 11")	2,500 (8' 2")	3,050 (10' 0")	3,600 (11' 10")
A Max. digging reach	9,660 (31' 4")	9,990 (32' 5")	10,500 (34' 0")	11,020 (35' 8")
A' Max. digging reach on ground	9,470 (30' 9")	9,810 (31' 9")	10,320 (33' 5")	10,850 (35' 1")
B Max. digging depth	5,750 (19' 10")	6,120 (21' 2")	6,660 (23' 0")	7,200 (24' 9")
B' Max. digging depth (8' level)	5,840 (19' 2")	6,260 (20' 6")	6,830 (22' 5")	7,400 (24' 3")
C Max. vertical wall digging depth	4,780 (18' 0")	5,100 (18' 6")	5,620 (20' 2")	6,230 (22' 5")
D Max. digging height	10,880 (31' 0")	11,090 (31' 9")	11,470 (31' 9")	11,870 (32' 7")
E Max. dumping height	7,660 (20' 10")	7,870 (21' 1")	8,250 (21' 9")	8,640 (22' 6")
F Min. swing radius	3,280 (14' 6")	2,990 (13' 9")	2,730 (13' 1")	3,100 (12' 10")

LIFTING CAPACITY

Rating over-front Rating over-side or 360 degree

HX260 L

5.85 m (19' 2") boom, 2.10 m (6' 11") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)	Load radius								At max. reach	
	3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		Capacity	Reach
										m (ft)
7.5 m (25 ft)	kg								*7270	7230
	lb								*16030	15940
6.0 m (20 ft)	kg				*7010	6340			*7110	5140
	lb				*15450	13980			*15670	11330
4.5 m (15 ft)	kg		*9290	*9290	*7660	6110			6630	4260
	lb		*20480	*20480	*16890	13470			14620	9390
3.0 m (10 ft)	kg				*8720	5790	6490	4140	6020	3840
	lb				*19220	12760	14310	9130	13270	8470
1.5 m (5 ft)	kg				8900	5500	6350	4010	5850	3700
	lb				19620	12130	14000	8840	12900	8160
Ground Line	kg		13980	8070	8720	5340	6270	3940	6040	3800
	lb		30820	17790	19220	11770	13820	8690	13320	8380
-1.5 m (-5 ft)	kg		*13690	8100	8690	5320			6730	4210
	lb		*30180	17860	19160	11730			14840	9280
-3.0 m (-10 ft)	kg	*16700	*16700	*12340	8270	8870	5470		8460	5250
	lb	*36820	*36820	*27210	18230	19550	12060		18650	11570
-4.5 m (-15 ft)	kg									
	lb									

5.85 m (19' 2") boom, 2.50 m (8' 2") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)	Load radius								At max. reach	
	3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		Capacity	Reach
										m (ft)
7.5 m (25 ft)	kg								*6080	*6080
	lb								*13400	*13400
6.0 m (20 ft)	kg				*6490	6430			*5650	4750
	lb				*14310	14180			*12460	10470
4.5 m (15 ft)	kg		*8580	*8580	*7230	6180	6670	4300	*5580	3990
	lb		*18920	*18920	*15940	13620	14700	9480	*12300	8800
3.0 m (10 ft)	kg		*11080	8940	*8340	5840	6520	4160	5670	3610
	lb		*24430	19710	*18390	12870	14370	9170	12500	7960
1.5 m (5 ft)	kg		*13130	8330	8940	5530	6360	4010	5500	3480
	lb		*28950	18360	19710	12190	14020	8840	12130	7670
Ground Line	kg		13980	8060	8720	5340	6240	3910	5660	3550
	lb		30820	17770	19220	11770	13760	8620	12480	7830
-1.5 m (-5 ft)	kg	*11520	*11520	*13870	8040	8650	5270	6240	6230	3900
	lb	*25400	*25400	*30580	17730	19070	11620	13760	13730	8600
-3.0 m (-10 ft)	kg	*17880	16500	*12820	8170	8750	5360		7610	4730
	lb	*39420	36380	*28260	18010	19290	11820		16780	10430
-4.5 m (-15 ft)	kg			*10090	8530				*8520	7080
	lb			*22240	18810				*18780	15610

- Lifting capacity are based on ISO 10567.
- Lifting capacity of the ROBEX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
- The load point is a hook (standard equipment) located on the back of the bucket.
- (*) indicates load limited by hydraulic capacity.

LIFTING CAPACITY

 Rating over-front  Rating over-side or 360 degree

HX260 L

5.85 m (19' 2") boom, 3.05 m (10' 0") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius										At max. reach		
		1.5 m (5 ft)		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		Capacity		Reach
														m (ft)
7.5 m (25 ft)	kg lb											*4010 *8840	*4010 *8840	6.66 (21.8)
6.0 m (20 ft)	kg lb									*4710 *10380	4420 9740	*3760 *8290	*3760 *8290	7.70 (25.3)
4.5 m (15 ft)	kg lb							*6560 *14460	6270 13820	*6140 *13540	4340 9570	*3720 *8200	3590 7910	8.34 (27.4)
3.0 m (10 ft)	kg lb					*10040 *22130	9160 20190	*7740 *17060	5910 13030	6540 14420	4170 9190	*3830 *8440	3270 7210	8.67 (28.5)
1.5 m (5 ft)	kg lb					*12360 *27250	8430 18580	*8950 *19730	5550 12240	6350 14000	3990 8800	*4090 *9020	3150 6940	8.74 (28.7)
Ground Line	kg lb			*6350 *14000	*6350 *14000	*13650 *30090	8040 17730	8700 19180	5310 11710	6200 13670	3860 8510	*4570 *10080	3200 7050	8.53 (28.0)
-1.5 m (-5 ft)	kg lb	*7170 *15810	*7170 *15810	*11190 *24670	*11190 *24670	13840 30510	7930 17480	8570 18890	5190 11440	6130 13510	3800 8380	*5400 *11900	3460 7630	8.04 (26.4)
-3.0 m (-10 ft)	kg lb	*12120 *26720	*12120 *26720	*17600 *38800	16150 35600	*13270 *29260	8000 17640	8600 18960	5220 11510			6570 14480	4080 8990	7.21 (23.7)
-4.5 m (-15 ft)	kg lb			*16000 *35270	*16000 *35270	*11330 *24980	8260 18210					*8180 *18030	5610 12370	5.88 (19.3)

5.85 m (19' 2") boom, 3.60 m (11' 10") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius										At max. reach				
		1.5 m (5 ft)		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		9.0 m (30 ft)		Capacity		Reach
																m (ft)
7.5 m (25 ft)	kg lb													*3470 *7650	*3470 *7650	7.32 (24.0)
6.0 m (20 ft)	kg lb									*5150 *11350	4500 9920			*3280 *7230	*3280 *7230	8.27 (27.1)
4.5 m (15 ft)	kg lb							*5870 *12940	*5870 *12940	*5590 *12320	4380 9660			*3250 *7170	3220 7100	8.87 (29.1)
3.0 m (10 ft)	kg lb					*8940 *19710	*8940 *19710	*7100 *15650	5980 13180	*6220 *13710	4190 9240	*4240 *9350	3070 6770	*3340 *7360	2950 6500	9.19 (30.1)
1.5 m (5 ft)	kg lb					*11460 *25260	8550 18850	*8400 *18520	5580 12300	6340 13980	3980 8770	4760 10490	2970 6550	*3540 *7800	2840 6260	9.25 (30.3)
Ground Line	kg lb			*7080 *15610	*7080 *15610	*13130 *28950	8030 17700	8680 19140	5280 11640	6160 13580	3810 8400	*4310 *9500	2900 6390	*3910 *8620	2870 6330	9.05 (29.7)
-1.5 m (-5 ft)	kg lb	*6430 *14180	*6430 *14180	*10500 *23150	*10500 *23150	13720 30250	7820 17240	8490 18720	5110 11270	6050 13340	3720 8200			*4550 *10030	3070 6770	8.60 (28.2)
-3.0 m (-10 ft)	kg lb	*10430 *22990	*10430 *22990	*15460 *34080	*15460 *34080	*13510 *29780	7820 17240	8470 18670	5090 11220	6070 13380	3730 8220			*5720 *12610	3530 7780	7.82 (25.7)
-4.5 m (-15 ft)	kg lb	*15500 *34170	*15500 *34170	*17530 *38650	16210 35740	*12140 *26760	8020 17680	8630 19030	5230 11530					7460 16450	4590 10120	6.62 (21.7)
-6.0 m (-20 ft)	kg lb															

1. Lifting capacity are based on ISO 10567.

2. Lifting capacity of the ROBEX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The load point is a hook (standard equipment) located on the back of the bucket.

4. (*) indicates load limited by hydraulic capacity.

 Rating over-front  Rating over-side or 360 degree

HX260 NL

5.85 m (19' 2") boom, 2.10 m (6' 11") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius								At max. reach		
		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		Capacity		Reach
												m (ft)
7.5 m (25 ft)	kg lb									*7280 *16050	6700 14770	5.50 (18.1)
6.0 m (20 ft)	kg lb					*7000 *15430	5800 12790			*7110 *15670	4730 10430	6.74 (22.1)
4.5 m (15 ft)	kg lb			*9230 *20350	8700 19180	*7640 *16840	5580 12300			6620 14590	3890 8580	7.47 (24.5)
3.0 m (10 ft)	kg lb					*8690 *19160	5260 11600	6470 14260	3760 8290	6010 13250	3490 7690	7.85 (25.8)
1.5 m (5 ft)	kg lb					8870 19550	4980 10980	6330 13960	3640 8020	5820 12830	3350 7390	7.93 (26.0)
Ground Line	kg lb			13920 30690	7220 15920	8690 19160	4820 10630	6240 13760	3560 7850	6000 13230	3430 7560	7.72 (25.3)
-1.5 m (-5 ft)	kg lb			*13710 *30230	7240 15960	8650 19070	4790 10560			6670 14700	3800 8380	7.18 (23.6)
-3.0 m (-10 ft)	kg lb	*16780 *36990	14630 32250	*12390 *27320	7410 16340	8820 19440	4940 10890			8350 18410	4710 10380	6.24 (20.5)
-4.5 m (-15 ft)	kg lb											

5.85 m (19' 2") boom, 2.50 m (8' 2") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius								At max. reach		
		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		Capacity		Reach
												m (ft)
7.5 m (25 ft)	kg lb									*6100 *13450	5960 13140	5.96 (19.5)
6.0 m (20 ft)	kg lb					*6480 *14290	5890 12990			*5660 *12480	4370 9630	7.11 (23.3)
4.5 m (15 ft)	kg lb			*8510 *18760	*8510 *18760	*7200 *15870	5650 12460	6650 14660	3920 8640	*5580 *12300	3640 8020	7.81 (25.6)
3.0 m (10 ft)	kg lb			*11010 *24270	8090 17840	*8310 *18320	5320 11730	6500 14330	3790 8360	5650 12460	3290 7250	8.17 (26.8)
1.5 m (5 ft)	kg lb			*13090 *28860	7480 16490	8910 19640	5010 11050	6330 13960	3640 8020	5480 12080	3150 6940	8.25 (27.1)
Ground Line	kg lb			13930 30710	7220 15920	8690 19160	4820 10630	6220 13710	3530 7780	5620 12390	3210 7080	8.04 (26.4)
-1.5 m (-5 ft)	kg lb	*11300 *24910	*11300 *24910	13890 30620	7180 15830	8610 18980	4750 10470	6210 13690	3530 7780	6180 13620	3510 7740	7.53 (24.7)
-3.0 m (-10 ft)	kg lb	*17960 *39590	14410 31770	*12870 *28370	7310 16120	8710 19200	4830 10650			7520 16580	4250 9370	6.64 (21.8)
-4.5 m (-15 ft)	kg lb	*14200 *31310	*14200 *31310	*10210 *22510	7650 16870					*8520 *18780	6280 13850	5.17 (17.0)

1. Lifting capacity are based on ISO 10567.

2. Lifting capacity of the ROBEX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The load point is a hook located on the back of the bucket.

4. (*) indicates load limited by hydraulic capacity.

LIFTING CAPACITY

 Rating over-front  Rating over-side or 360 degree

HX260 NL

5.85 m (19' 2") boom, 3.05 m (10' 0") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius										At max. reach		
		1.5 m (5 ft)		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		Capacity		Reach
														m (ft)
7.5 m (25 ft)	kg lb											*4020 *8860	*4020 *8860	6.62 (21.7)
6.0 m (20 ft)	kg lb									*4610 *10160	4040 8910	*3770 *8310	*3770 *8310	7.68 (25.2)
4.5 m (15 ft)	kg lb							*6540 *14420	5730 12630	*6120 *13490	3960 8730	*3720 *8200	3270 7210	8.33 (27.3)
3.0 m (10 ft)	kg lb					*9970 *21980	8290 18280	*7710 *17000	5380 11860	6520 14370	3790 8360	*3830 *8440	2970 6550	8.67 (28.4)
1.5 m (5 ft)	kg lb					*12300 *27120	7580 16710	*8920 *19670	5030 11090	6320 13930	3620 7980	*4080 *8990	2840 6260	8.74 (28.7)
Ground Line	kg lb			*6220 *13710	*6220 *13710	*13630 *30050	7200 15870	8670 19110	4790 10560	6170 13600	3480 7670	*4550 *10030	2880 6350	8.54 (28.0)
-1.5 m (-5 ft)	kg lb	*7030 *15500	*7030 *15500	*11040 *24340	*11040 *24340	13780 30380	7080 15610	8530 18810	4670 10300	6110 13470	3430 7560	*5370 *11840	3110 6860	8.06 (26.5)
-3.0 m (-10 ft)	kg lb	*11970 *26390	*11970 *26390	*17390 *38340	14080 31040	*13300 *29320	7140 15740	8560 18870	4700 10360			6500 14330	3660 8070	7.24 (23.8)
-4.5 m (-15 ft)	kg lb			*16120 *35540	14540 32060	*11410 *25150	7390 16290					*8170 *18010	5000 11020	5.93 (19.5)

5.85 m (19' 2") boom, 3.60 m (11' 10") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius												At max. reach			
		1.5 m (5 ft)		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		9.0 m (30 ft)		Capacity		Reach	
																m (ft)	
7.5 m (25 ft)	kg lb													*3480 *7670	*3480 *7670	7.28 (23.9)	
6.0 m (20 ft)	kg lb									*5120 *11290	4120 9080			*3280 *7230	*3280 *7230	8.25 (27.1)	
4.5 m (15 ft)	kg lb							*5840 *12870	5830 12850	*5570 *12280	4000 8820			*3250 *7170	2930 6460	8.86 (29.1)	
3.0 m (10 ft)	kg lb					*8870 *19550	8510 18760	*7060 *15560	5450 12020	*6200 *13670	3810 8400	*4210 *9280	2770 6110	*3330 *7340	2670 5890	9.18 (30.1)	
1.5 m (5 ft)	kg lb					*11400 *25130	7700 16980	*8370 *18450	5060 11160	6320 13930	3610 7960	4740 10450	2680 5910	*3540 *7800	2560 5640	9.25 (30.3)	
Ground Line	kg lb			*7000 *15430	*7000 *15430	*13090 *28860	7180 15830	8650 19070	4760 10490	6130 13510	3440 7580	*4350 *9590	2610 5750	*3900 *8600	2580 5690	9.06 (29.7)	
-1.5 m (-5 ft)	kg lb	*6330 *13960	*6330 *13960	*10380 *22880	*10380 *22880	13670 30140	6970 15370	8460 18650	4590 10120	6030 13290	3340 7360			*4520 *9960	2750 6060	8.61 (28.3)	
-3.0 m (-10 ft)	kg lb	*10310 *22730	*10310 *22730	*15300 *33730	13720 30250	*13530 *29830	6970 15370	8430 18580	4570 10080	6040 13320	3350 7390			5670 12500	3160 6970	7.85 (25.8)	
-4.5 m (-15 ft)	kg lb	*15330 *33800	*15330 *33800	*17620 *38850	14120 31130	*12200 *26900	7150 15760	8580 18920	4700 10360					7350 16200	4100 9040	6.66 (21.9)	
-6.0 m (-20 ft)	kg lb																

1. Lifting capacity are based on ISO 10567.

2. Lifting capacity of the ROBEX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The load point is a hook located on the back of the bucket.

4. (*) indicates load limited by hydraulic capacity.

 Rating over-front  Rating over-side or 360 degree

HX260 L HIGH WALKER

5.85 m (19' 2") boom, 2.10 m (6' 11") arm equipped with 1.08 m³ (SAE heaped) bucket, 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius								At max. reach		
		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		Capacity		Reach
												m (ft)
7.5 m (25 ft)	kg									*7200	*7200	5.87
	lb									*15870	*15870	(19.2)
6.0 m (20 ft)	kg					*7090	*7090			*7110	5850	6.96
	lb					*15630	*15630			*15670	12900	(22.8)
4.5 m (15 ft)	kg			*9810	*9810	*7870	7240	*7200	5100	*7200	4990	7.60
	lb			*21630	*21630	*17350	15960	*15870	11240	*15870	11000	(24.9)
3.0 m (10 ft)	kg					*8950	6910	*7570	4970	7020	4590	7.90
	lb					*19730	15230	*16690	10960	15480	10120	(25.9)
1.5 m (5 ft)	kg					*9880	6640	7480	4850	6920	4500	7.91
	lb					*21780	14640	16490	10690	15260	9920	(25.9)
Ground Line	kg			*14070	9920	*10320	6500	7420	4790	7270	4700	7.62
	lb			*31020	21870	*22750	14330	16360	10560	16030	10360	(25.0)
-1.5 m (-5 ft)	kg			*13500	9980	*10090	6510			8270	5310	6.99
	lb			*29760	22000	*22240	14350			18230	11710	(22.9)
-3.0 m (-10 ft)	kg	*16020	*16020	*11850	10200					*8570	6840	5.93
	lb	*35320	*35320	*26120	22490					*18890	15080	(19.4)

5.85 m (19' 2") boom, 2.50 m (8' 2") arm equipped with 1.08 m³ (SAE heaped) bucket, 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius								At max. reach		
		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		Capacity		Reach
												m (ft)
7.5 m (25 ft)	kg					*6470	*6470			*5950	*5950	6.29
	lb					*14260	*14260			*13120	*13120	(20.6)
6.0 m (20 ft)	kg					*6600	*6600			*5610	5440	7.32
	lb					*14550	*14550			*12370	11990	(24.0)
4.5 m (15 ft)	kg			*9090	*9090	*7450	7310	*6780	5140	*5590	4680	7.93
	lb			*20040	*20040	*16420	16120	*14950	11330	*12320	10320	(26.0)
3.0 m (10 ft)	kg			*11610	10670	*8590	6960	*7280	4990	*5810	4330	8.22
	lb			*25600	23520	*18940	15340	*16050	11000	*12810	9550	(27.0)
1.5 m (5 ft)	kg			*13420	10110	*9620	6660	7480	4840	*6280	4240	8.22
	lb			*29590	22290	*21210	14680	16490	10670	*13850	9350	(27.0)
Ground Line	kg			*14040	9900	*10220	6490	7390	4760	6800	4400	7.95
	lb			*30950	21830	*22530	14310	16290	10490	14990	9700	(26.1)
-1.5 m (-5 ft)	kg	*13280	*13280	*13730	9910	*10190	6460			7630	4910	7.35
	lb	*29280	*29280	*30270	21850	*22470	14240			16820	10820	(24.1)
-3.0 m (-10 ft)	kg	*17270	*17270	*12430	10090	*9140	6590			*8390	6120	6.35
	lb	*38070	*38070	*27400	22240	*20150	14530			*18500	13490	(20.8)

1. Lifting capacity are based on ISO 10567.

2. Lifting capacity of the ROBEX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The load point is a hook located on the back of the bucket.

4. (*) indicates load limited by hydraulic capacity.

LIFTING CAPACITY

 Rating over-front  Rating over-side or 360 degree

HX260 L HIGH WALKER

5.85 m (19' 2") boom, 3.05 m (10' 0") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius										At max. reach		
		1.5 m (5 ft)		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		Capacity		Reach
														m (ft)
7.5 m (25 ft)	kg											*3930	*3930	6.92
	lb											*8660	*8660	(22.7)
6.0 m (20 ft)	kg									*5300	5290	*3740	*3740	7.87
	lb									*11680	11660	*8250	*8250	(25.8)
4.5 m (15 ft)	kg							*6800	*6800	*6240	5170	*3740	*3740	8.44
	lb							*14990	*14990	*13760	11400	*8250	*8250	(27.7)
3.0 m (10 ft)	kg					*10600	*10600	*8020	7020	*6830	5000	*3870	*3870	8.71
	lb					*23370	*23370	*17680	15480	*15060	11020	*8530	*8530	(28.6)
1.5 m (5 ft)	kg					*12730	10190	*9180	6670	*7460	4820	*4170	3850	8.72
	lb					*28060	22470	*20240	14700	*16450	10630	*9190	8490	(28.6)
Ground Line	kg			*7310	*7310	*13790	9860	*9960	6450	7330	4700	*4710	3970	8.45
	lb			*16120	*16120	*30400	21740	*21960	14220	16160	10360	*10380	8750	(27.7)
-1.5 m (-5 ft)	kg	*8200	*8200	*12390	*12390	*13860	9790	*10190	6370	7290	4660	*5660	4360	7.90
	lb	*18080	*18080	*27320	*27320	*30560	21580	*22470	14040	16070	10270	*12480	9610	(25.9)
-3.0 m (-10 ft)	kg	*13310	*13310	*18640	*18640	*12990	9900	*9610	6430			*7640	5240	6.98
	lb	*29340	*29340	*41090	*41090	*28640	21830	*21190	14180			*16840	11550	(22.9)
-4.5 m (-15 ft)	kg			*15000	*15000	*10610	10230					*8240	7600	5.50
	lb			*33070	*33070	*23390	22550					*18170	16760	(18.0)

5.85 m (19' 2") boom, 3.60 m (11' 10") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius										At max. reach				
		1.5 m (5 ft)		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		9.0 m (30 ft)		Capacity		Reach
																m (ft)
7.5 m (25 ft)	kg									*3630	*3630			*3410	*3410	7.56
	lb									*8000	*8000			*7520	*7520	(24.8)
6.0 m (20 ft)	kg									*5280	*5280			*3260	*3260	8.43
	lb									*11640	*11640			*7190	*7190	(27.7)
4.5 m (15 ft)	kg							*6110	*6110	*5710	5220			*3260	*3260	8.96
	lb							*13470	*13470	*12590	11510			*7190	*7190	(29.4)
3.0 m (10 ft)	kg					*9520	*9520	*7380	7090	*6370	5010	*4450	3730	*3370	*3370	9.22
	lb					*20990	*20990	*16270	15630	*14040	11050	*9810	8220	*7430	*7430	(30.3)
1.5 m (5 ft)	kg					*11910	10290	*8660	6690	*7080	4800	*4900	3630	*3610	3490	9.23
	lb					*26260	22690	*19090	14750	*15610	10580	*10800	8000	*7960	7690	(30.3)
Ground Line	kg			*7690	*7690	*13350	9830	*9610	6410	7280	4650			*4020	3580	8.98
	lb			*16950	*16950	*29430	21670	*21190	14130	16050	10250			*8860	7890	(29.5)
-1.5 m (-5 ft)	kg	*7250	*7250	*11420	*11420	*13790	9660	*10060	6280	7200	4570			*4740	3870	8.46
	lb	*15980	*15980	*25180	*25180	*30400	21300	*22180	13850	15870	10080			*10450	8530	(27.8)
-3.0 m (-10 ft)	kg	*11400	*11400	*16820	*16820	*13320	9710	*9830	6280	7250	4620			*6100	4530	7.61
	lb	*25130	*25130	*37080	*37080	*29370	21410	*21670	13850	15980	10190			*13450	9990	(25.0)
-4.5 m (-15 ft)	kg			*16730	*16730	*11640	9960	*8360	6480					*7750	6090	6.29
	lb			*36880	*36880	*25660	21960	*18430	14290					*17090	13430	(20.6)

1. Lifting capacity are based on ISO 10567.
2. Lifting capacity of the ROBEX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The load point is a hook located on the back of the bucket.
4. (*) indicates load limited by hydraulic capacity.

 Rating over-front  Rating over-side or 360 degree

HX260 L 2-PIECE BOOM

5.90 m (19' 4") boom, 2.10 m (6' 11") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius										At max. reach		
		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		9.0 m (30 ft)		Capacity		Reach
														m (ft)
9.0 m (30 ft)	kg											*12290	*12290	3.57
	lb											*27090	*27090	(11.7)
7.5 m (25 ft)	kg			*10100	*10100							*8890	7860	5.70
	lb			*22270	*22270							*19600	17330	(18.7)
6.0 m (20 ft)	kg			*10580	*10580	*8300	7250					*7570	5700	6.89
	lb			*23320	*23320	*18300	15980					*16690	12570	(22.6)
4.5 m (15 ft)	kg			*12620	10890	*8850	6990	*7080	4890			*7020	4770	7.60
	lb			*27820	24010	*19510	15410	*15610	10780			*15480	10520	(24.9)
3.0 m (10 ft)	kg					*9920	6630	*7310	4770			6670	4330	7.97
	lb					*21870	14620	*16120	10520			14700	9550	(26.1)
1.5 m (5 ft)	kg					10050	6330	7200	4630			6500	4200	8.04
	lb					22160	13960	15870	10210			14330	9260	(26.4)
Ground Line	kg					9870	6160	7110	4560			6720	4320	7.82
	lb					21760	13580	15670	10050			14820	9520	(25.6)
-1.5 m (-5 ft)	kg			*13180	9350	9860	6150					7480	4790	7.28
	lb			*29060	20610	21740	13560					16490	10560	(23.9)
-3.0 m (-10 ft)	kg													
	lb													

5.90 m (19' 4") boom, 2.50 m (8' 2") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius										At max. reach		
		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		9.0 m (30 ft)		Capacity		Reach
														m (ft)
9.0 m (30 ft)	kg											*8650	*8650	4.28
	lb											*19070	*19070	(14.0)
7.5 m (25 ft)	kg			*8730	*8730	*7990	7370					*7040	7000	6.17
	lb			*19250	*19250	*17610	16250					*15520	15430	(20.2)
6.0 m (20 ft)	kg			*9110	*9110	*7910	7350					*6500	5270	7.28
	lb			*20080	*20080	*17440	16200					*14330	11620	(23.9)
4.5 m (15 ft)	kg			*11750	11100	*8480	7070	*6750	4950			*6350	4470	7.96
	lb			*25900	24470	*18700	15590	*14880	10910			*14000	9850	(26.1)
3.0 m (10 ft)	kg			*15300	10200	*9520	6700	*7060	4800			6270	4080	8.31
	lb			*33730	22490	*20990	14770	*15560	10580			13820	8990	(27.2)
1.5 m (5 ft)	kg			16100	9530	10100	6360	7200	4630			6110	3950	8.37
	lb			35490	21010	22270	14020	15870	10210			13470	8710	(27.5)
Ground Line	kg			*15730	9280	9870	6160	7090	4530			6290	4040	8.16
	lb			*34680	20460	21760	13580	15630	9990			13870	8910	(26.8)
-1.5 m (-5 ft)	kg	*11720	*11720	*13960	9280	9810	6100	7090	4530			6910	4430	7.65
	lb	*25840	*25840	*30780	20460	21630	13450	15630	9990			15230	9770	(25.1)
-3.0 m (-10 ft)	kg			*10930	9450	*8340	6220					*6510	5340	6.76
	lb			*24100	20830	*18390	13710					*14350	11770	(22.2)

1. Lifting capacity are based on ISO 10567.
2. Lifting capacity of the ROBEX series does not exceed 75% of tipping load with the machine

LIFTING CAPACITY

 Rating over-front  Rating over-side or 360 degree

HX260 L 2-PIECE BOOM

5.90 m (19' 4") boom, 3.05 m (10' 0") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius								At max. reach		
		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		9.0 m (30 ft)		Reach
												m (ft)
9.0 m (30 ft)	kg			*7440	*7440					*5450	*5450	5.21
	lb			*16400	*16400					*12020	*12020	(17.1)
7.5 m (25 ft)	kg					*7160	*7160			*4640	*4640	6.84
	lb					*15790	*15790			*10230	*10230	(22.4)
6.0 m (20 ft)	kg			*7950	*7950	*7410	*7410	*6160	5100	*4330	*4330	7.86
	lb			*17530	*17530	*16340	*16340	*13580	11240	*9550	*9550	(25.8)
4.5 m (15 ft)	kg	*14560	*14560	*9800	*9800	*7950	7170	*6350	5000	*4240	4020	8.48
	lb	*32100	*32100	*21610	*21610	*17530	15810	*14000	11020	*9350	8860	(27.8)
3.0 m (10 ft)	kg			*13840	10440	*8930	6770	*6710	4810	*4320	3700	8.81
	lb			*30510	23020	*19690	14930	*14790	10600	*9520	8160	(28.9)
1.5 m (5 ft)	kg			*16000	9650	10140	6390	*7180	4620	*4560	3580	8.87
	lb			*35270	21270	22350	14090	*15830	10190	*10050	7890	(29.1)
Ground Line	kg			15780	9250	9840	6130	7040	4480	*5000	3650	8.68
	lb			34790	20390	21690	13510	15520	9880	*11020	8050	(28.5)
-1.5 m (-5 ft)	kg	*11670	*11670	*14760	9160	9720	6020	6980	4430	*5790	3940	8.20
	lb	*25730	*25730	*32540	20190	21430	13270	15390	9770	*12760	8690	(26.9)
-3.0 m (-10 ft)	kg			*12240	9260	*9360	6070			*6510	4620	7.38
	lb			*26980	20410	*20640	13380			*14350	10190	(24.2)

HX260 NL 2-PIECE BOOM

5.90 m (19' 4") boom, 2.10 m (6' 11") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius										At max. reach		
		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		9.0 m (30 ft)		Capacity		Reach
													m (ft)	
9.0 m (30 ft)	kg										*12470	*12470	3.48	
	lb										*27490	*27490	(11.4)	
7.5 m (25 ft)	kg			*10110	*10110						*8940	7300	5.66	
	lb			*22290	*22290						*19710	16090	(18.6)	
6.0 m (20 ft)	kg			*10550	*10550	*8300	6660				*7590	5260	6.87	
	lb			*23260	*23260	*18300	14680				*16730	11600	(22.5)	
4.5 m (15 ft)	kg			*12540	9930	*8830	6400	*7080	4480		*7030	4380	7.59	
	lb			*27650	21890	*19470	14110	*15610	9880		*15500	9660	(24.9)	
3.0 m (10 ft)	kg					*9890	6050	*7300	4360		6660	3960	7.96	
	lb					*21800	13340	*16090	9610		14680	8730	(26.1)	
1.5 m (5 ft)	kg					10020	5750	7170	4220		6470	3820	8.04	
	lb					22090	12680	15810	9300		14260	8420	(26.4)	
Ground Line	kg					9830	5590	7090	4150		6680	3930	7.83	
	lb					21670	12320	15630	9150		14730	8660	(25.7)	
-1.5 m (-5 ft)	kg			*13250	8400	9820	5580				7420	4340	7.30	
	lb			*29210	18520	21650	12300				16360	9570	(23.9)	
-3.0 m (-10 ft)	kg					*7380	5750							
	lb					*16270	12680							

1. Lifting capacity are based on ISO 10567.
2. Lifting capacity of the ROBEX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The load point is a hook located on the back of the bucket.
4. (*) indicates load limited by hydraulic capacity.

 Rating over-front  Rating over-side or 360 degree

HX260 NL 2-PIECE BOOM

5.90 m (19' 4") boom, 2.50 m (8' 2") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius										At max. reach		
		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		9.0 m (30 ft)		Capacity		Reach
													m (ft)	
9.0 m (30 ft)	kg											*8730	*8730	4.21
	lb											*19250	*19250	(13.8)
7.5 m (25 ft)	kg			*8740	*8740	*7950	6760					*7070	6490	6.13
	lb			*19270	*19270	*17530	14900					*15590	14310	(20.1)
6.0 m (20 ft)	kg			*9070	*9070	*7910	6750					*6500	4860	7.26
	lb			*20000	*20000	*17440	14880					*14330	10710	(23.8)
4.5 m (15 ft)	kg			*11670	10130	*8450	6490	*6740	4530			*6350	4100	7.94
	lb			*25730	22330	*18630	14310	*14860	9990			*14000	9040	(26.1)
3.0 m (10 ft)	kg			*15250	9250	*9480	6120	*7050	4380			6260	3720	8.30
	lb			*33620	20390	*20900	13490	*15540	9660			13800	8200	(27.2)
1.5 m (5 ft)	kg			16060	8600	10070	5790	7180	4220			6090	3590	8.37
	lb			35410	18960	22200	12760	15830	9300			13430	7910	(27.5)
Ground Line	kg			15740	8340	9830	5580	7060	4120			6250	3670	8.17
	lb			34700	18390	21670	12300	15560	9080			13780	8090	(26.8)
-1.5 m (-5 ft)	kg	*11470	*11470	*14030	8330	9770	5530	7060	4120			6860	4010	7.66
	lb	*25290	*25290	*30930	18360	21540	12190	15560	9080			15120	8840	(25.1)
-3.0 m (-10 ft)	kg			*11040	8500	*8440	5640					*6550	4820	6.79
	lb			*24340	18740	*18610	12430					*14440	10630	(22.3)

5.90 m (19' 4") boom, 3.05 m (10' 0") arm equipped with 1.08 m³ (SAE heaped) bucket and 600 mm (24") triple grouser shoe.

Load point height m (ft)		Load radius								At max. reach		
		3.0 m (10 ft)		4.5 m (15 ft)		6.0 m (20 ft)		7.5 m (25 ft)		Capacity		Reach
												m (ft)
9.0 m (30 ft)	kg			*7380	*7380					*5490	*5490	5.15
	lb			*16270	*16270					*12100	*12100	(16.9)
7.5 m (25 ft)	kg					*7110	6950			*4650	*4650	6.81
	lb					*15670	15320			*10250	*10250	(22.3)
6.0 m (20 ft)	kg			*7920	*7920	*7400	6870	*6080	4680	*4330	4300	7.83
	lb			*17460	*17460	*16310	15150	*13400	10320	*9550	9480	(25.7)
4.5 m (15 ft)	kg	*13630	*13630	*9620	*9620	*7930	6580	*6350	4580	*4240	3690	8.47
	lb	*30050	*30050	*21210	*21210	*17480	14510	*14000	10100	*9350	8140	(27.8)
3.0 m (10 ft)	kg			*13720	9490	*8890	6190	*6700	4400	*4320	3370	8.81
	lb			*30250	20920	*19600	13650	*14770	9700	*9520	7430	(28.9)
1.5 m (5 ft)	kg			*15980	8710	10110	5810	*7160	4210	*4550	3250	8.88
	lb			*35230	19200	22290	12810	*15790	9280	*10030	7170	(29.1)
Ground Line	kg			15730	8310	9810	5550	7010	4070	*4990	3310	8.68
	lb			34680	18320	21630	12240	15450	8970	*11000	7300	(28.5)
-1.5 m (-5 ft)	kg	*11500	*11500	*14820	8220	9690	5440	6950	4010	*5760	3570	8.21
	lb	*25350	*25350	*32670	18120	21360	11990	15320	8840	*12700	7870	(26.9)
-3.0 m (-10 ft)	kg			*12330	8310	*9430	5490			*6540	4170	7.41
	lb			*27180	18320	*20790	12100			*14420	9190	(24.3)

1. Lifting capacity are based on ISO 10567.
2. Lifting capacity of the ROBEX series does not exceed 75% of tipping load with the machine on firm, level ground or 87% of full hydraulic capacity.
3. The load point is a hook located on the back of the bucket.
4. (*) indicates load limited by hydraulic capacity.