

Articulating Cranes

Make Model	Crane Rating	Maximum Horizontal Reach
IMT 10/65	57,865 ft-lbs	37' 1"
IMT 11/76	68,715 ft-lbs	39' 1"
IMT 25/180	164,189 ft-lbs	41' 0"
IMT 30/217	192,400 ft-lbs	41' 0"
IMT 34/235	220,610 ft-lbs	42' 4"
IMT 42/269	256,770 ft-lbs	42' 4"
IMT 52/380	362,375 ft-lbs	40' 9"
IMT 72/516	491,845 ft-lbs	40' 8"



Grapple Cranes

Make Model	Crane Rating	Maximum Horizontal Reach
IMT 16000	160,000 ft-lbs	42' 0"
IMT 24562	130,570 ft-lbs	62' 4"



Telescopic Handlers

Make Model	Lift Capacity	Maximum Lift Height
Terex GTH-5519	5,500 lbs	19' 0"
Terex GTH-644	6,000 lbs	44' 0"
Terex GTH-844	8,000 lbs	44' 0"
Terex GTH-1056	10,000 lbs	56' 10"
Gehl DL12-40	12,000 lbs	40' 4"





**IMT 10/65 Articulating Crane
2010 Peterbilt 340**



CHASSIS SPECIFICATIONS

EQUIPMENT SPECIFICATIONS

Make | Model: Peterbilt 340
Year: 2010

Engine: Paccar PX8
330 hp

Transmission: Eaton Fuller
RTO-9ALL

Drivetrain: 6 x 4

Front Axle: 20,000 lbs
Rear Axles: 46,000 lbs
Dual-Locking

GVW: 66,000 lbs

Suspension: Hendrickson

Brakes: Air

Wheels: Front – Aluminum
Rear – Steel

Fuel Tanks: 70 Gallon Aluminum

Additional Features: Air Conditioning
XM Radio
GPS Navigation
Cruise Control
Air-Ride Driver's Seat
Chrome Bumper / Grill

Options: 2010 Freightliner M2-106 Chassis

Make | Model: IMT 10/65

Lift Capacity: 57,865 ft-lbs
6,615 lbs (max.)

Reach Capacities: 12' 6" – 4,685 lbs
(with Jib) 18' 5" – 3,030 lbs
24' 3" – 2,205 lbs
30' 2" – 1,720 lbs
36' 1" – 1,435 lbs

Max. Horizontal Reach: 37' 1" - 1,435 lbs

Max. Vertical Reach: 42' 8"

Hook Approach: 8' 0" Vertical
3' 3" Horizontal

Extensions: Crane – 4 Hydraulic

Outriggers: Out-&-Down

Controls: Radio Remotes

Overload Protection: Rated Capacity Limitation System (RCL)

Rotation: 400°

Hydraulic Oil Tank: 11 Gallons

Power Take-off (PTO): Air Shift

Additional Features: Hexagonal Boom



**IMT 11/76 Articulating Crane
2010 Ford F750 XLT**



CHASSIS SPECIFICATIONS

EQUIPMENT SPECIFICATIONS

Make | Model: Ford F750 XLT

Year: 2010

Engine: Cummins ISB
260 hp

Transmission: Eaton Fuller
6-speed

Drivetrain: 4 x 2

Front Axle: 12,000 lbs
Rear Axles: 21,000 lbs

GVW: 33,000 lbs

Suspension: Spring Suspension

Wheelbase: 242"

Cab-to-Axle: 174"

Brakes: Air

Wheels: Aluminum

Fuel Tank: 45 gallon

Additional Features: AM/FM Radio
Air-Conditioning
Cruise Control
Power Locks & Windows
Air-Ride Cab
Front Tow Hooks

Make | Model: IMT 11/76

Lift Capacity: 68,715 ft-lbs
6,615 lbs (max.)

Reach Capacities: 14' 5" – 4,740 lbs
(with Jib) 20' 4" – 3,175 lbs
25' 11" – 2,335 lbs
31' 10" – 1,840 lbs
38' 1" – 1,520 lbs

Max. Horizontal Reach: 39' 1" - 1,520 lbs

Max. Vertical Reach: 46' 3"

Hook Approach: 7' 10" Vertical
3' 3" Horizontal

Extensions: Crane – 4 Hydraulic

Outriggers: Out-&-Down

Controls: Radio Remotes

Overload Protection: Rated Capacity Limitation System (RCL)

Rotation: 400°

Power Take-off (PTO): Air Shift

Additional Features: Hexagonal Boom





**IMT 25/180 Articulating Crane
2010 Peterbilt 340**



CHASSIS SPECIFICATIONS

EQUIPMENT SPECIFICATIONS

Make | Model: Peterbilt 340
Year: 2010

Engine: Paccar PX8
330 hp

Transmission: Eaton Fuller
RTO-9ALL

Drivetrain: 6 x 4

Front Axle: 20,000 lbs
Rear Axles: 46,000 lbs
Dual-Locking

GVW: 66,000 lbs

Suspension: Hendrickson

Brakes: Air

Wheels: Front – Aluminum
Rear – Steel

Fuel Tanks: 70 Gallon Aluminum

Additional Features: Air Conditioning
XM Radio
GPS Navigation
Cruise Control
Air-Ride Driver's Seat
Chrome Bumper / Grill

Options: 2010 Freightliner M2-106 Chassis

Make | Model: IMT 25/180

Lift Capacity: 164,189 ft-lbs
20,450 lbs (max.)

Reach Capacities: 14' 9" – 11,190 lbs
(with Jib) 21' 0" – 7,605 lbs
27' 3" – 5,565 lbs
34' 1" – 4,300 lbs
40' 8" – 3,580 lbs

Max. Horizontal Reach: 41' 0" - 3,580 lbs

Max. Vertical Reach: 49' 2"

Hook Approach: 8' 2" Vertical
2' 3" Horizontal

Extensions: Crane – 4 Hydraulic

Outriggers: Out-&-Down

Controls: Radio Remotes

Overload Protection: Rated Capacity Limitation System (RCL)

Rotation: 420°

Power Take-off (PTO): Air Shift

Additional Features: Hexagonal Boom



**IMT 30/217 Articulating Crane
2010 Peterbilt 340**



CHASSIS SPECIFICATIONS

EQUIPMENT SPECIFICATIONS

Make | Model: Peterbilt 340
Year: 2010

Engine: Paccar PX8
330 hp

Transmission: Eaton Fuller
RTO-9ALL

Drivetrain: 6 x 4

Front Axle: 20,000 lbs
Rear Axles: 46,000 lbs
Dual-Locking

GVW: 66,000 lbs

Suspension: Hendrickson

Brakes: Air

Wheels: Front – Aluminum
Rear – Steel

Fuel Tanks: 70 Gallon Aluminum

Additional Features: Air Conditioning
XM Radio
GPS Navigation
Cruise Control
Air-Ride Driver's Seat
Chrome Bumper / Grill

Options: 2010 Freightliner M2-106 Chassis

Make | Model: IMT 30/217

Lift Capacity: 192,400 ft-lbs
23,040 lbs (max.)

Reach Capacities: 14' 9" – 13,010 lbs
(with Jib) 21' 0" – 8,820 lbs
27' 7" – 6,505 lbs
34' 1" – 5,070 lbs
40' 8" – 4,210 lbs

Max. Horizontal Reach: 41' 0" - 4,210 lbs

Max. Vertical Reach: 49' 3"

Hook Approach: 8' 2" Vertical
2' 3" Horizontal

Extensions: Crane – 4 Hydraulic

Outriggers: Out-&-Down

Controls: Radio Remotes

Overload Protection: Rated Capacity Limitation System (RCL)

Rotation: 420°

Power Take-off (PTO): Air Shift

Options: Main Boom Extensions
Jib Extensions





**IMT 34/235 Articulating Crane
2010 Peterbilt 340**



CHASSIS SPECIFICATIONS

EQUIPMENT SPECIFICATIONS

Make | Model: Peterbilt 340
Year: 2010

Engine: Paccar PX8
330 hp

Transmission: Eaton Fuller
RTO-9ALL

Drivetrain: 6 x 4

Front Axle: 20,000 lbs
Rear Axles: 46,000 lbs
Dual-Locking

GVW: 66,000 lbs

Suspension: Hendrickson

Brakes: Air

Wheels: Front – Aluminum
Rear – Steel

Fuel Tanks: 70 Gallon Aluminum

Additional Features: Air Conditioning
XM Radio
GPS Navigation
Cruise Control
Air-Ride Driver's Seat
Chrome Bumper / Grill

Options: 2010 Freightliner M2-106 Chassis

Make | Model: IMT 34/235-K3

Lift Capacity: 220,610 ft-lbs
27,555 lbs (max.)

**Reach Capacities:
(with Jib)** 18 ft. – 6,835 lbs
30 ft. – 5,400 lbs
42 ft. – 3,100 lbs
54 ft. – 2,260 lbs
66 ft. – 1,765 lbs

Max. Horizontal Reach: 42' 4" - 4,740 lbs
68' 3" (with Jib)

Max. Vertical Reach: 65'
76' 9" (with Jib)

Hook Approach: 8' 10" Vertical
3' 3" Horizontal

Extensions: Crane – 4
Jib – 3

Outriggers: Out-&-Down

Controls: Radio Remotes

Overload Protection: Rated Capacity Limitation System (RCL)

Rotation: 420°

Hydraulic Oil Tank: 42.3 Gallons

Power Take-off (PTO): Air Shift

Options: Main Boom Extensions
Jib Extensions



**IMT 42/269 Articulating Crane
2010 Peterbilt 340**



CHASSIS SPECIFICATIONS

EQUIPMENT SPECIFICATIONS

Make | Model: Peterbilt 340
Year: 2010

Engine: Paccar PX8
330 hp

Transmission: Eaton Fuller
RTO-9ALL

Drivetrain: 6 x 4

Front Axle: 20,000 lbs
Rear Axles: 46,000 lbs
Dual-Locking

GVW: 66,000 lbs

Suspension: Hendrickson

Brakes: Air

Wheels: Front – Aluminum
Rear – Steel

Fuel Tanks: 70 Gallon Aluminum

Additional Features: Air Conditioning
XM Radio
GPS Navigation
Cruise Control
Air-Ride Driver's Seat
Chrome Bumper / Grill

Options: 2010 Freightliner M2-106 Chassis

Make | Model: IMT 42/269

Lift Capacity: 256,770 ft-lbs
29,760 lbs @ Max. Capacity

Reach Capacities: 16' – 16,645 lbs
22' – 11,465 lbs
28' – 8,600 lbs
35' – 6,835 lbs
39' – 5,730 lbs

Max. Horizontal Reach: 42' 4"

Max. Vertical Reach: 50' 10"

Hook Approach: 8' 10" Vertical
2' 9" Horizontal

Extensions: Options Available

Outriggers: Out-&-Down

Controls: Radio Remotes

Overload Protection: Rated Capacity Limitation System (RCL)

Rotation: 420°

Hydraulic Oil Tank: 42.3 gallons

Power Take-off (PTO): Air Shift

Options: Main Boom Extensions
Jib Extensions





**IMT 52/380 Articulating Crane
2010 Peterbilt 365**



CHASSIS SPECIFICATIONS

EQUIPMENT SPECIFICATIONS

Make | Model: Peterbilt 365
Year: 2010

Engine: Cummins ISM
425 hp

Mileage: New

Transmission: Eaton Fuller FRO
10-speed

Drivetrain: 6 x 4

Front Axle: 20,000 lbs
Rear Axles: 46,000 lbs
Dual-Locking

GVW: 66,000 lbs

Suspension: Hendrickson

Brakes: Air

Wheels: Front – Aluminum
Rear Outer – Aluminum
Rear Inner - Steel

Fuel Tank: 80 Gallon

Additional Features: XM Radio
GPS Navigation System
Air-Conditioning
Air-Ride Driver Seat
Air-Ride Cab
Cruise Control
Power Windows
Power Locks

Options: 2010 Peterbilt 367
(Cummins ISX – 500 hp)

2010 Freightliner M2-112
(Manual or Automatic)

Pusher Axle
(13,200 lbs or 20,000 lbs)

Tag Axle
(13,200 lbs)

Make | Model: IMT 52/380 – K4

Lift Capacity: 362,375 ft-lbs
24,735 lbs (max.)

Reach Capacities: 18 ft. – 17,130 lbs
24 ft. – 12,890 lbs
33 ft. – 10,205 lbs
39 ft. – 8,420 lbs

Max. Horizontal Reach: 40' 9" - 8,420 lbs

Max. Vertical Reach: 49' 6"

Hook Approach: 9' 10" Vertical
3' 8" Horizontal

Extensions: Crane – 4

Outriggers: Out-&-Down

Controls: Radio Remotes

Overload Protection: Rated Capacity Limitation System (RCL)

Rotation: 360° Continuous

Hydraulic Oil Tank: 55.5 Gallons

Power Take-off (PTO): Air Shift

Additional Features: Power Plus Linkage System
HDL System (Heavy-Duty Lifting)
Integrated Control System

Options: Main Boom Extensions
Jib Extensions



**IMT 72/516 Articulating Crane
2010 Peterbilt 365**



CHASSIS SPECIFICATIONS

EQUIPMENT SPECIFICATIONS

Make | Model: Peterbilt 365
Year: 2010

Engine: Cummins ISM
425 hp

Mileage: New

Transmission: Eaton Fuller FRO
10-speed

Drivetrain: 6 x 4

Front Axle: 20,000 lbs
Rear Axles: 46,000 lbs
Dual-Locking

GVW: 66,000 lbs

Suspension: Hendrickson

Brakes: Air

Wheels: Front – Aluminum
Rear Outer – Aluminum
Rear Inner - Steel

Fuel Tank: 80 Gallon

Additional Features: XM Radio
GPS Navigation System
Air-Conditioning
Air-Ride Driver Seat
Air-Ride Cab
Cruise Control
Power Windows
Power Locks

Options: 2010 Peterbilt 367
(Cummins ISX – 500 hp)

2010 Freightliner M2-112
(Manual or Automatic)

Pusher Axle
(13,200 lbs or 20,000 lbs)

Tag Axle
(13,200 lbs)

Make | Model: IMT 72/516

Lift Capacity: 491,845 ft-lbs
34,590 lbs @ Max. Capacity

Reach Capacities: 14' – 34,700 lbs
20' – 24,120 lbs
27' – 18,230 lbs
34' – 14,480 lbs
37' – 11,970 lbs

Max. Horizontal Reach: 40' 8"

Max. Vertical Reach: 49' 6"

Hook Approach: 10' 3" Vertical
3' 10" Horizontal

Extensions: 4 Hydraulic

Outriggers: Out-&-Down

Controls: Radio Remotes

Overload Protection: Rated Capacity Limitation System (RCL)

Rotation: 360° Continuous

Hydraulic Oil Tank: 55.5 Gallons

Power Take-off (PTO): Air Shift

Additional Features: Power Plus Linkage System
HDL System (Heavy-Duty Lifting)
Integrated Control System

Options: Main Boom Extensions
Jib Extensions





IMT 16000 Grapple Crane 2010 Peterbilt 340



CHASSIS SPECIFICATIONS

Make Model:	Peterbilt 340
Year:	2010
Engine:	Paccar PX8 330 hp
Transmission:	Eaton Fuller RTO-9ALL
Drivetrain:	6 x 4
Front Axle:	20,000 lbs
Rear Axles:	46,000 lbs Dual-Locking
GVW:	66,000 lbs
Suspension:	Hendrickson
Brakes:	Air
Wheels:	Front – Aluminum Rear – Steel
Fuel Tanks:	70 Gallon Aluminum
Additional Features:	Air Conditioning XM Radio GPS Navigation Cruise Control Air-Ride Driver's Seat Chrome Bumper / Grill
Options:	2010 Freightliner M2-106 Chassis Pusher or Tag Axle (13,200 lbs)

EQUIPMENT SPECIFICATIONS

Make Model:	IMT 16000 Series III
Lift Capacity:	160,000 ft-lbs
Reach Capacities:	27' 6" – 5,825 lbs 34' 9" – 4,500 lbs
Max. Horizontal Reach:	42' 0" – 3,300 lbs
Max. Vertical Reach:	54' 3"
Controls:	Hydraulic Joystick & Pedal
Outriggers:	A-Frame – 17'6" Span
Overload Protection:	Capacity Alert System
Power Take-off (PTO):	Air Shift
Oil Reservoir:	40 Gallons
Rotation:	450°
Attachment:	Grapple Options
Flatbed:	22' Steel
Additional Features:	Top Seat with Access Ladder Catwalk



(Shown on 2004 Sterling Chassis)



IMT 24562 Grapple Crane 2010 Peterbilt 340



CHASSIS SPECIFICATIONS

Make Model:	Peterbilt 340
Year:	2010
Engine:	Paccar PX8 330 hp
Transmission:	Eaton Fuller RTO-9ALL
Drivetrain:	6 x 4
Front Axle:	20,000 lbs
Rear Axles:	46,000 lbs Dual-Locking
GVW:	66,000 lbs
Suspension:	Hendrickson
Brakes:	Air
Wheels:	Front – Aluminum Rear – Steel
Fuel Tanks:	70 Gallon Aluminum
Additional Features:	Air Conditioning XM Radio GPS Navigation Cruise Control Air-Ride Driver's Seat Chrome Bumper / Grill
Options:	2010 Freightliner M2-106 Chassis Pusher or Tag Axle (13,200 lbs)

EQUIPMENT SPECIFICATIONS

Make Model:	IMT 24562
Lift Capacity:	130,570 ft-lbs
Reach Capacities:	24' – 5,000 lbs 36' – 4,125 lbs 44' – 3,000 lbs
Max. Horizontal Reach:	62' 4" – 1,950 lbs
Max. Vertical Reach:	75' 6"
Controls:	Hydraulic Joystick & Pedal
Outriggers:	Out-&-Down
Overload Protection:	Rated Capacity Limitation System (RCL)
Power Take-off (PTO):	Air Shift
Oil Reservoir:	55 Gallons Oil Cooler
Rotation:	420°
Attachment:	Grapple Options
Flatbed:	22' Steel
Additional Features:	Top Seat with Access Ladder Catwalk





Terex GTH-5519 Telescopic Forklift



CARRIER & CAB

Make | Model: Terex GTH-5519

Engine: Perkins 804D-33
63 hp

Transmission: Variable Speed Hydrostatic Drive

Maximum Speed: 15 mph

Drivetrain: 4 x 4

Brakes: Wet Disc Service Brakes
Wet Disc Spring Parking Brake

Fuel Tank: 15.9 gallon

Hydraulic System: 25 gallon
(16.4 gallon Reservoir)

Axles: Limited Slip Differential
- Front Axle

Controls: Single, Multi-function, Joystick

Additional Features: Power Steering
ROPS/FOPS Canopy
Rear Window

Operating Weight: 9,800 lbs

EQUIPMENT SPECIFICATIONS

Make | Model: Terex GTH-5519

Maximum Lift Height: 19 ft

Maximum Reach: 11 ft

Reach at Max. Height: 1' 10"

Lift Capacities: 5,500 lbs (maximum)
4,400 lbs (max. height)
1,900 lbs (max. reach)

Draw Bar Pull: 9,300 lbs

Working Range: -3° to 70°

Attachment: 48" Pallet Forks

Additional Features: Machine Level Indicator
Boom Level Indicator



Terex GTH-644 Telescopic Forklift



CARRIER & CAB

Make | Model: Terex GTH-644

Engine: Perkins 1104C-44T
99 hp
Turbocharged

Transmission: Powershift
3-speed Forward, Reverse

Maximum Speed: 17 mph

Drivetrain: 4 x 4

Brakes: Wet Disc Service Brakes
Wet Disc Spring Parking Brake

Fuel Tank: 30 gallon

Hydraulic System: 50 gallon w/ 34 gallon Reservoir

Axles: Differential Lock - Front Axle
Lock-up - Rear Axle

Controls: Single, Multi-function, Joystick

Additional Features: Power Steering
ROPS/FOPS Canopy
Rear Window

Operating Weight: 21,500 lbs

EQUIPMENT SPECIFICATIONS

Make | Model: Terex GTH-644

Maximum Lift Height: 44 ft

Maximum Reach: 27 ft

Reach at Max. Height: 3' 6"

Lift Capacities: 6,000 lbs (maximum)
6,000 lbs (max. height)
2,000 lbs (max. reach)

Boom Speeds: 15 seconds (boom up)
11 seconds (boom down)
18 seconds (boom extend)
14 seconds (boom retract)

Draw Bar Pull: 19,200 lbs

Working Range: -10° to 70°

Attachment: 48" Pallet Forks

Additional Features: Machine Level Indicator
Boom Level Indicator





Terex GTH-844 Telescopic Forklift



CARRIER & CAB

Make Model:	Terex GTH-844
Engine:	Perkins 1104C-44T 99 hp Turbocharged
Transmission:	Powershift 3-speed Forward, Reverse
Maximum Speed:	17 mph
Drivetrain:	4 x 4
Brakes:	Wet Disc Service Brakes Wet Disc Spring Parking Brake
Fuel Tank:	30 gallon
Hydraulic System:	50 gallon w/ 34 gallon Reservoir
Axles:	Differential Lock – Front Axle Lock-up – Rear Axle
Controls:	Single, Multi-function, Joystick
Additional Features:	Power Steering ROPS/FOPS Canopy Rear Window
Operating Weight:	22,500 lbs

EQUIPMENT SPECIFICATIONS

Make Model:	Terex GTH-844
Maximum Lift Height:	44 ft
Maximum Reach:	27 ft
Reach at Max. Height:	3' 6"
Lift Capacities:	8,000 lbs (maximum) 6,000 lbs (max. height) 2,000 lbs (max. reach)
Boom Speeds:	15 seconds (boom up) 11 seconds (boom down) 18 seconds (boom extend) 14 seconds (boom retract)
Draw Bar Pull:	19,200 lbs
Working Range:	-10° to 70°
Attachment:	48" Pallet Forks
Additional Features:	Machine Level Indicator Boom Level Indicator



Terex GTH-1056 Telescopic Forklift



CARRIER & CAB

Make Model:	Terex GTH-1056
Engine:	Perkins 1104DE-44TA 123 hp
Transmission:	Powershift 3-speed Forward, Reverse
Maximum Speed:	17 mph
Drivetrain:	4 x 4
Brakes:	Wet Disc Service Brakes Wet Disc Spring Parking Brake
Fuel Tank:	35 gallon
Hydraulic System:	55 gallon w/ 44 gallon Reservoir
Axles:	Differential Lock – Front Axle Lock-up – Rear Axle
Controls:	Single, Multi-function, Joystick
Additional Features:	Power Steering ROPS/FOPS Canopy Rear Window
Operating Weight:	30,000 lbs

EQUIPMENT SPECIFICATIONS

Make Model:	Terex GTH-1056
Maximum Lift Height:	56' 10"
Maximum Reach:	42 ft
Reach at Max. Height:	3' 6"
Lift Capacities:	10,000 lbs (maximum) 4,000 lbs (max. height) 3,000 lbs (max. reach)
Boom Speeds:	13 seconds (boom up) 12 seconds (boom down) 16 seconds (boom extend) 15 seconds (boom retract)
Draw Bar Pull:	28,800 lbs
Working Range:	-10° to 70°
Attachment:	48" Pallet Forks
Additional Features:	Front Stabilizers Machine Level Indicator Boom Level Indicator





**Gehl DL12-40
Telescopic Forklift**



CARRIER & CAB

Make | Model: Gehl DL12-40

Engine: John Deere 4045T
115 hp, Turbocharged

Transmission: Powershift
4-speed Forward, Reverse

Maximum Speed: 22.8 mph

Drivetrain: 4 x 4

Brakes: Oil-Immersed, Disc-type
Spring-Applied Hydraulic
Parking Brake

Fuel Tank: 30 gallon

Hydraulic System: 45 gallon

Axles: Planetary Axles

Controls: Tilt-Steering
Hydraulic Controls

Additional Features: Air-Ride Seat
Enclosed Cab

Operating Weight: 25,300 lbs

EQUIPMENT SPECIFICATIONS

Make | Model: Gehl DL12-40

Maximum Lift Height: 40' 4"

Maximum Forward Reach: 26' 4"

Reach at Max. Height: 3' 6"

Lift Capacities: 12,000 lbs (maximum)
10,000 lbs (max. height)
2,000 lbs (max. reach)

Working Range: -6° to 70°

Attachment: 48" Pallet Forks

Additional Features: 10° Frame Leveling
Self-leveling Forks
Lock Vandalism Package



Dump Trucks



Ox Bodies Maverick
(Small Dump Bed)



Ox Bodies Maverick
(Large Dump Bed)



Ox Bodies Stampede
(Elliptical Dump Bed)

Flatbed Trucks



Ox Bodies Longhorn Flatbed





Ox Bodies Maverick 2010 Peterbilt 335



CHASSIS SPECIFICATIONS

Make | Model: Peterbilt 335
Year: 2010

Engine: Paccar PX8
260 hp

Mileage: New

Transmission: Allison Automatic

Drivetrain: 4 x 2

Front Axle: 12,000 lbs
Rear Axles: 21,000 lbs
GVW: 33,000 lbs

Suspension: Spicer

Brakes: Air

Wheels: Steel

Fuel Tank: 50 Gallon Aluminum

Additional Features: AM/FM/CD
Air-Conditioning
Tilt Steering
Air-Ride Driver Seat

DUMP BED SPECIFICATIONS

Make | Model: Ox Bodies Maverick
Square Dump Body

Capacity: 12 – 15 yds³

Length: 12'

Controls: Air-operated Controls
In-Cab

Cab Shield: 24"
Tailgate: Air-operated
Tarp: Electric or Manual

Power Take-off (PTO): Air Shift

Additional Features: 10 Gauge Steel - Sides & Front
Front Doghouse
Ladders & Steps at Front
Tarp Tie-Down Straps
Dual Air Tailgate Cylinders
8" – 15" Apron
Pintle Hitch

HOIST SPECIFICATIONS

Make | Model: Ox Bodies 63111

Capacity: 35,000 lbs (12' Bed)

Number of Stages: 3



Ox Bodies Maverick 2010 Peterbilt 365



CHASSIS SPECIFICATIONS

Make | Model: Peterbilt 365
Year: 2010

Engine: Cummins ISM
425 hp

Mileage: New

Transmission: Eaton Fuller FRO
10-speed

Drivetrain: 6 x 4

Front Axle: 20,000 lbs
Rear Axles: 46,000 lbs
Dual-Locking

GVW: 66,000 lbs

Suspension: Hendrickson

Brakes: Air

Wheels: Front – Aluminum
Rear Outer – Aluminum
Rear Inner - Steel

Fuel Tank: 80 Gallon

Additional Features: XM Radio
GPS Navigation System
Air-Conditioning
Air-Ride Driver Seat
Air-Ride Cab
Cruise Control
Power Windows
Power Locks

Options: 2010 Peterbilt 367
(Cummins ISX – 500 hp)

2010 Freightliner M2-112
(Manual or Automatic)

Pusher Axle
(13,200 lbs or 20,000 lbs)

DUMP BED SPECIFICATIONS

Make | Model: Ox Bodies Maverick
Square Dump Body

Capacity: 5 – 30 yds³

Length: 8' – 19'

Controls: Air-operated Controls
In-Cab

Cab Shield: 24" – 46"
Tailgate: Air-operated
Tarp: Electric or Manual

Power Take-off (PTO): Air Shift

Additional Features: 10 Gauge Steel - Sides & Front
Front Doghouse
Ladders & Steps at Front
Tarp Tie-Down Straps
Dual Air Tailgate Cylinders
8" – 15" Apron
Pintle Hitch

HOIST SPECIFICATIONS

Make | Model: Ox Bodies 74135

Capacity: 51,000 lbs (17' Bed)

Number of Stages: 3





Ox Bodies Stampede HD 2010 Peterbilt 365



CHASSIS SPECIFICATIONS

Make | Model: Peterbilt 365
Year: 2010

Engine: Cummins ISM
425 hp

Mileage: New

Transmission: Eaton Fuller FRO
10-speed

Drivetrain: 6 x 4

Front Axle: 20,000 lbs
Rear Axles: 46,000 lbs
Dual-Locking

GVW: 66,000 lbs

Suspension: Hendrickson

Brakes: Air

Wheels: Front – Aluminum
Rear Outer – Aluminum
Rear Inner - Steel

Fuel Tank: 80 Gallon

Additional Features: XM Radio
GPS Navigation System
Air-Conditioning
Air-Ride Driver Seat
Air-Ride Cab
Cruise Control
Power Windows
Power Locks

Options: 2010 Peterbilt 367
(Cummins ISX – 500 hp)

2010 Freightliner M2-112
(Manual or Automatic)

Pusher Axle
(13,200 lbs or 20,000 lbs)

DUMP BED SPECIFICATIONS

Make | Model: Ox Bodies Stampede HD
Elliptical Dump Body

Capacity: 8 – 30 yds³

Length: 8' – 19'

Controls: Air-operated Controls
In-Cab

Cab Shield: 24" – 42"
Tailgate: Air-operated
Tarp: Electric or Manual

Power Take-off (PTO): Air Shift

Additional Features: Front Doghouse
26" Radius Sides
Full Body Length Side Skirts
Heavy-Duty Push Bumper Apron
Pintle Hitch

HOIST SPECIFICATIONS

Make | Model: Ox Bodies 74135

Capacity: 51,000 lbs (17' Bed)

Number of Stages: 3



Ox Bodies Longhorn Flatbed 2010 Peterbilt 335



CHASSIS SPECIFICATIONS

Make | Model: Peterbilt 335
Year: 2010

Engine: Paccar PX8
260 hp

Mileage: New

Transmission: Allison Automatic

Drivetrain: 4 x 2

Front Axle: 12,000 lbs
Rear Axles: 21,000 lbs
GVW: 33,000 lbs

Suspension: Spicer

Brakes: Air

Wheels: Steel

Fuel Tank: 50 Gallon Aluminum

Additional Features: AM/FM/CD
Air-Conditioning
Tilt Steering
Air-Ride Driver Seat

EQUIPMENT SPECIFICATIONS

Make | Model: Ox Bodies Longhorn
Flat Dump Body

Length: 10' – 22'

Bulkhead: 48"

Controls: Air-operated Controls
In-Cab

Hoist: Ox Bodies Scissor Hoist
9.7 – 28.8 Ton Capacity

Cab Shield: 24" – 42"

Tarp: Electric or Manual

Power Take-off (PTO): Air Shift

Additional Features: Custom Wiring Harness

Options: Liftgate Packages
Forklift Package
Toolboxes



Mechanics Trucks



IMT Dominator I



IMT Dominator II

Field Service Body Trucks



CTE FSB-3820



CTE FSB-6541

Lube & Fuel Trucks



IMT SiteStar



IMT SiteStar (without Fuel)

Water Trucks



2,000 – 4,000 Gallon



IMT Dominator I Mechanics Body
2010 Ford F550



CHASSIS SPECIFICATIONS

Make Model:	Ford F550
Year:	2010
Engine:	Power Stroke 6.4L Diesel 325 hp
Mileage:	New
Transmission:	Automatic
Drivetrain:	4 x 4
Front Axle:	7,000 lbs
Rear Axles:	12,500 lbs
GVW:	19,500 lbs
Suspension:	Leaf Springs
Brakes:	Disc Brakes (ABS)
Fuel Tank:	40 gallon
Additional Features:	AM/FM Radio Air-Conditioning Tilt Steering Cruise Control

EQUIPMENT SPECIFICATIONS

Make Model:	IMT Dominator I
Bed:	12' x 96" Mechanics Body Headache Rack Spotlights Mounted on Headache Rack Trailer Hitch & Wiring 21" Deep Work Bench
Driver Side Toolboxes:	44" H X 22"D Tool Box Service Pack (Right or Left Hand) Compartments: 3 Vertical, 1 Horizontal Shelves & Parts Drawer Set Tool Compartment Lights
Passenger Side Toolboxes:	44" H X 22"D Tool Box Service Pack (Right or Left Hand) Compartments: 2 Vertical, 1 Horizontal Shelves & Parts Drawer Set Tool Compartment Lights Crane & Outrigger Controls in Rear Corner
Compressor:	IMT 60 CFM
Crane:	IMT 3820 Telescopic Field Crane 38,000 ft-lbs Rating 20' 6" Boom Length Power Out-&-Down Outriggers Radio Remotes
Options:	35 CFM – 110 CFM Compressors Customizable Drawer/Shelve Packages





IMT Dominator II Mechanics Body 2010 Peterbilt 335



CHASSIS SPECIFICATIONS

Make | Model: Peterbilt 335
Year: 2010

Engine: Paccar PX8
260 hp

Mileage: New

Transmission: Allison Automatic

Drivetrain: 4 x 2

Front Axle: 12,000 lbs
Rear Axles: 21,000 lbs
GVW: 33,000 lbs

Suspension: Spicer

Brakes: Air

Wheels: Steel

Fuel Tank: 50 Gallon Aluminum

Additional Features: AM/FM/CD
Air-Conditioning
Tilt Steering
Air-Ride Driver Seat

Options: 2010 Freightliner M2-106

EQUIPMENT SPECIFICATIONS

Make | Model: IMT Dominator II
14' Mechanics Body

Compartments
Driver Side
1st: Rollout Drawers
2nd: Shelf Package
3rd: Bolt Bin Drawers & Shelves
Rear Corner: Shelves
(Rear Corner & Above Wheel Well)

Passenger Side
1st: Rollout Drawers
2nd: Shelf Package
3rd: Bolt Bin Drawers & Shelves
Rear Corner: Hose Reel & Controls for Crane

Crane: IMT 6025 Telescopic Field Crane
60,000 lbs Rating
Power Out-&-Down Outriggers
Radio Remotes
½" x 50' Hose Reel
3/8" x 50' Hose Reel

Air Compressor: 60 CFM Compressor

Welder: Options Available

Added Features: Handrail – Driver Side
Lined Cargo Area
Metal Cage for Gas Bottles

Options: 35 CFM – 110 CFM Compressors
50 A – 300 A Welders
Customizable Drawer/Shelve Packages



Field Service Body 2010 Ford F550

CHASSIS SPECIFICATIONS

Make | Model: Ford F550
Year: 2010

Engine: Power Stroke 6.4L Diesel
325 hp

Mileage: New

Transmission: Automatic

Drivetrain: 4 x 4

Front Axle: 7,000 lbs
Rear Axles: 12,500 lbs
GVW: 19,500 lbs

Suspension: Leaf Springs

Brakes: Disc Brakes
(ABS)

Fuel Tank: 40 gallon

Additional Features: AM/FM Radio
Air-Conditioning
Tilt Steering
Cruise Control

EQUIPMENT SPECIFICATIONS

Make | Model: CTE FSB-3820

Bed: 11' Service Body (Custom-built)
Headache Rack
Removable Fence
(12" High on Side & Rear)
Rear Step Bumper &
Assistance Handle
Spotlights Mounted on Headache Rack
Trailer Hitch & Wiring
E-track mounted to Toolboxes &
Headache Rack

Toolboxes: 44" H X 22"D Tool Box Service Pack
(Right or Left Hand)
Compartments:
3 Vertical, 1 Horizontal
Shelves & Parts Drawer Set
1 - Custom Built Block Box
Tool Compartment Lights

Crane: IMT 3820 Telescopic Field Crane
38,000 ft-lbs Rating
20' 6" Boom Length
Power Out-&-Down Outriggers
Radio Remotes

Added Features: 2 Recessed Floor Tie Downs
2 Under-Bed Mounted Winch Straps
2 – E-Track Tie Down Straps

Options: Toolboxes & Compartments – Customizable





Field Service Body 2010 Ford F550

CHASSIS SPECIFICATIONS

Make Model:	Ford F550
Year:	2010
Engine:	Power Stroke 6.4L Diesel 325 hp
Mileage:	New
Transmission:	Automatic
Drivetrain:	4 x 4
Front Axle:	7,000 lbs
Rear Axles:	12,500 lbs
GVW:	19,500 lbs
Suspension:	Leaf Springs
Brakes:	Disc Brakes (ABS)
Fuel Tank:	40 gallon
Additional Features:	AM/FM Radio Air-Conditioning Tilt Steering Cruise Control

EQUIPMENT SPECIFICATIONS

Make Model:	CTE FSB-6541
Bed:	12' Service Body (Custom-built) Headache Rack Removable Fence (12" High on Side & Rear) Rear Step Bumper & Assistance Handle Spotlights Mounted on Headache Rack Trailer Hitch & Wiring E-track mounted to Toolboxes & Headache Rack
Toolboxes:	44" H X 22"D Tool Box Service Pack (Right or Left Hand) Compartments: 3 Vertical, 1 Horizontal Shelves & Parts Drawer Set 1 - Custom Built Block Box Tool Compartment Lights
Crane:	Tiger Crane 6541 Telescopic Field Crane 40,000 ft-lbs Rating 21' Boom Length Power Out-&-Down Outriggers Radio Remotes
Added Features:	2 Recessed Floor Tie Downs 2 Under-Bed Mounted Winch Straps 2 - E-Track Tie Down Straps
Options:	Toolboxes & Compartments - Customizable



IMT SiteStar Lube & Fuel Body 2010 Peterbilt 365



CHASSIS SPECIFICATIONS

Make Model:	Peterbilt 365
Year:	2010
Engine:	Cummins ISM 425 hp
Mileage:	New
Transmission:	Eaton Fuller FRO 10-speed
Drivetrain:	6 x 4
Front Axle:	20,000 lbs
Rear Axles:	46,000 lbs Dual-Locking
GVW:	66,000 lbs
Suspension:	Hendrickson
Brakes:	Air
Wheels:	Front - Aluminum Rear Outer - Aluminum Rear Inner - Steel
Fuel Tank:	80 Gallon
Additional Features:	XM Radio GPS Navigation System Air-Conditioning Air-Ride Driver Seat Air-Ride Cab Cruise Control Power Windows Power Locks
Options:	2010 Freightliner M2-112 (Manual or Automatic)

EQUIPMENT SPECIFICATIONS

Make Model:	IMT Site Star
Fuel Tank:	1,500 Gallon
Oil Tank:	75 Gallon Oil Tanks (5 Tanks)
Salvage Tank:	300 Gallon
Anti-Freeze Tank:	75 Gallon
Grease Tank:	120 lb Grease
Air Compressor:	IMT - DA435HA 35 cfm @ 100 psi
Composition:	Body - 12 Gauge Galvanized Steel Doors - 14 Gauge Galvanized Steel
Compartments:	Underbody - Each Side Filter Storage
Added Features:	Imron Paint 5-yr Warranty on Tanks Hannay Reels
Options:	All Compartments & Tanks are Customizable





IMT SiteStar Lube Body 2010 Peterbilt 335



CHASSIS SPECIFICATIONS

Make | Model: Peterbilt 335
Year: 2010

Engine: Paccar PX8
260 hp

Mileage: New

Transmission: Allison Automatic

Drivetrain: 4 x 2

Front Axle: 12,000 lbs

Rear Axles: 21,000 lbs
GVW: 33,000 lbs

Suspension: Spicer

Brakes: Air

Wheels: Steel

Fuel Tank: 50 Gallon Aluminum

Additional Features: AM/FM/CD
Air-Conditioning
Tilt Steering
Air-Ride Driver Seat

Options: 2010 Freightliner M2-106

EQUIPMENT SPECIFICATIONS

Make | Model: IMT Site Star

Fuel Tank: N/A

Oil Tank: 75 – 350 Gallon Options

Salvage Tank: 75 – 350 Gallon Options

Anti-Freeze Tank: 75 – 350 Gallon Options

Grease Tank: 120 lb Grease

Air Compressor: IMT – DA435HA
35 cfm @ 100 psi

Composition: Body – 12 Gauge Galvanized Steel
Doors – 14 Gauge Galvanized Steel

Compartments: Underbody – Each Side
Filter Storage

Added Features: Imron Paint
5-yr Warranty on Tanks
Hannay Reels

Options: All Compartments & Tanks are Customizable



CHASSIS SPECIFICATIONS

Make | Model: Freightliner M2-112

Year: 2010

Engine: Mercedes Benz MBE4000
450 hp

Transmission: Eaton Fuller
FRO 10-speed

Drivetrain: 6 x 4

Front Axle: 20,000 lbs

Rear Axles: 46,000 lbs
Dual-Locking

GVW: 66,000 lbs

Suspension: TufTrac

Brakes: Air

Wheels: Aluminum

Fuel Tanks: 60 Gallon Aluminum

Additional Features: AM/FM Radio
Cruise Control
Air-Ride Driver's Seat
Air-Ride Cab
Engine Brake
Power Windows & Locks

Options: Allison Automatic

6 x 6 Drivetrain Conversion

2010 Peterbilt 340
2010 Peterbilt 365

4,000 Gallon Water Truck 2010 Freightliner M2-112

EQUIPMENT SPECIFICATIONS

Water Tank: 4,000 Gallon Capacity
Steel Tank

Sprays: 2 – Front
1 – Side
2 – Rear

Water Cannon: Available

Auxiliary Engine: N/A

Controls: In-Cab Air Controls

Power Take-off: Air Shift

Added Features: Hose Kit
Suction Plumbing
Hose Reel
Push Block & Toolbox

Options: Spays & Cannons Customizable

2,000 Gallon Tank
(2010 Peterbilt 335) or
(2010 Freightliner M2-106)



Wheel Loaders

Make Model	Bucket Capacity	Horsepower	Operating Weight
Terex TXL 250-2	3.24 yd ³	170 hp	30,865 lbs
Terex TXL 300-2	3.90 yd ³	227 hp	38,140 lbs
Terex TXL 400-2	5.10 yd ³	310 hp	49,604 lbs
Terex TXL 500-2	6.30 yd ³	360 hp	67,681 lbs



** Note: Additional New Wheel Loader Product Lines will be Available in Early 2010**

Hydraulic Excavators

Make Model	Bucket Capacity	Horsepower	Operating Weight
Kobelco ED150	.44 – .88 yd ³	94 hp	35,270 lbs
Kobelco ED195	.68 – 1.60 yd ³	121 hp	44,800 lbs
Kobelco SK170LC	.45 – 1.36 yd ³	112 hp	37,800 lbs
Kobelco SK210LC	.63 – 1.80 yd ³	150 hp	47,800 lbs
Kobelco SK295LC	.75 – 2.35 yd ³	197 hp	66,800 lbs
Kobelco SK350LC	.88 – 2.75 yd ³	264 hp	79,600 lbs
Kobelco SK485LC	1.50 – 4.00 yd ³	326 hp	110,000 lbs



Terex TXL 250-2
Wheel Loader



CARRIER & CAB

Make Model:	Terex TXL 250-2
Engine:	Doosan DL06 170 hp Turbo-charged & Water-cooled
Transmission:	Full Power Shift Automatic & Manual Forward (4-speeds) Reverse (3-speeds)
Maximum Speed:	21.1 mph
Fuel Tank:	67.3 Gallons
Additional Features:	Air-Conditioning & Heater AM/FM Power Steering Air-Ride Seat Rollover Protection (ROPS) Falling Objects Protection(FOPS)
Operating Weight:	30,865 lbs

EQUIPMENT SPECIFICATIONS

Make Model:	Terex TXL 250-2
Bucket Capacity:	3.25 yd ³
Breakout Force:	29,101 lbs
Static Tipping Load:	Straight – 26,896 lbs 40° - 22,487 lbs
Bucket Width:	9'
Dump Height at 45° :	8' 10" (to tooth edge)
Digging Depth:	4"
Ground Clearance:	1' 4"
Additional Features:	Type-Z Lifting System Auto Lift Kick Out Auto Bucket Return-to-Dig Lifting Hooks Tool Compartment Towing Hitch





**Terex TXL 300-2
Wheel Loader**



CARRIER & CAB

EQUIPMENT SPECIFICATIONS

Make | Model: Terex TXL 300-2

Engine: Doosan DL08
227 hp
Turbo-charged & Air Intercooled

Transmission: "Full Power Shift"
Automatic & Manual
Forward (4-speeds)
Reverse (3-speeds)

Maximum Speed: 21.4 mph

Fuel Tank: 87.2 Gallons

Additional Features: Air-Conditioning & Heater
AM/FM
Power Steering
Air-Ride Seat
Rollover Protection (ROPS)
Falling Objects Protection(FOPS)

Operating Weight: 38,140 lbs

Make | Model: Terex TXL 300-2

Bucket Capacity: 3.9 yd³

Breakout Force: 36,419 lbs

Static Tipping Load: Straight – 31,967 lbs
40° - 26,676 lbs

Bucket Width: 9' 7"

Dump Height at 45° : 9' 1" (to tooth edge)

Digging Depth: 3"

Ground Clearance: 1' 7"

Additional Features: Type-Z Lifting System
Auto Lift Kick Out
Auto Bucket Return-to-Dig
Lifting Hooks
Tool Compartment
Towing Hitch
Mud Guard



**Terex TXL 400-2
Wheel Loader**



CARRIER & CAB

EQUIPMENT SPECIFICATIONS

Make | Model: Terex TXL 400-2

Engine: Cummins QSL 9
310 hp
Turbo-charged & Air Intercooled

Transmission: "Full Power Shift"
Automatic & Manual
Forward (4-speeds)
Reverse (3-speeds)

Maximum Speed: 23.6 mph

Fuel Tank: 96.4 Gallons

Additional Features: Air-Conditioning & Heater
AM/FM
Power Steering
Air-Ride Seat
Rollover Protection (ROPS)
Falling Objects Protection(FOPS)

Operating Weight: 49,604 lbs

Make | Model: Terex TXL 400-2

Bucket Capacity: 5.1 yd³

Breakout Force: 49,458 lbs

Static Tipping Load: Straight – 41,667 lbs
40° - 36,376 lbs

Bucket Width: 10' 6"

Dump Height at 45° : 9' 9" (to tooth edge)

Digging Depth: 5"

Ground Clearance: 1' 8"

Additional Features: Type-Z Lifting System
Auto Lift Kick Out
Auto Bucket Return-to-Dig
Lifting Hooks
Tool Compartment
Towing Hitch
Lower Protection Plates

Options: 40,000 lbs Capacity
Pin-On Fork Attachment





**Terex TXL 500-2
Wheel Loader**



CARRIER & CAB

EQUIPMENT SPECIFICATIONS

Make | Model: Terex TXL 500-2

Engine: Cummins QSM11
360 hp, Turbocharged
Water-cooled

Transmission: "Full Power Shift"
Manual & Automatic
(w/ Manual Override)

Drivetrain: 4 x 4

Maximum Speed: 21.7 mph

Fuel Tank: 125.7 Gallons

Additional Features: Air-Conditioning
AM/FM
Tilt Steering
Heated Rearview Mirrors
Air-Ride Seat
Rollover Protection (ROPS)
Falling Objects Protection
(FOPS)

Operating Weight: 67,681 lbs

Make | Model: Terex TXL 500-2

Bucket Capacity: 6.3 yd³

Breakout Force: 61,373 lbs

Static Tipping Load: Straight – 50,706 lbs
40° - 40,092 lbs

Bucket Width: 11' 2"

Dump Height at 45° : 10'3" (to tooth edge)
11'0" (to bucket edge)

Digging Depth: 3' 7"

Ground Clearance: 1' 8"

Additional Features: Auto Boom Kick Out
Auto Bucket – Return to Dig
Tool Compartments
Towing Hitch

Options: 40,000 lbs Capacity Pin-On
Fork Attachment



**Kobelco ED150
Hydraulic Excavator**



CARRIER & CAB

EQUIPMENT SPECIFICATIONS

Make | Model: Kobelco ED150

Engine: Mitsubishi D04FR-74kW
94 hp
Water-cooled, Turbo-Charged

Maximum Speed: 4.0 mph / 2.0 mph (high / low)

Swing Speed: 0 – 11.5 rpm

Fuel Tank: 52.8 Gallons

Oil Reservoir: 26 Gallons

Controls: Pilot Controls & Foot Pedals

Additional Features: Air-Conditioning & Heater
AM/FM
Adjustable Suspension Seat

Operating Weight: 35,160 lbs

Make | Model: Kobelco ED150

Bucket Capacity: .30 - .88 yd³

Boom Length: 15' 5"

Bucket Width: 18" – 42"

Max. Dig Depth: 19' 1"

Max. Digging Reach: 28' 10"

Max. Dump Height: 23' 10"

Max. Digging Height: 31' 10"

Max. Digging Force: 19,000 ft-in (Bucket)

Dozer Blade: 32" Height
10' 8" Width
6-way Adjustable from Cab

Shoe Width: 23.6"

Ground Pressure: 6.24 psi

Additional Features: 7,500 lbs Counterweight
Computer Display Diagnostics
Work Lights





**Kobelco ED195
Hydraulic Excavator**



CARRIER & CAB

EQUIPMENT SPECIFICATIONS

Make | Model: Kobelco ED195

Engine: FPT - F4GE9484D*J6
121 hp
Water-cooled, Turbo-Charged

Maximum Speed: 3.7 mph / 2.5 mph (high / low)

Swing Speed: 0 – 11.0 rpm

Fuel Tank: 68.7 Gallons

Oil Reservoir: 40.7 Gallons

Controls: Pilot Controls & Foot Pedals

Additional Features: Air-Conditioning & Heater
AM/FM
Adjustable Suspension Seat

Operating Weight: 44,800 lbs

Make | Model: Kobelco ED195

Bucket Capacity: .45 – 1.36 yd³

Boom Length: 17' 1"

Bucket Width: 20" – 48"

Max. Dig Depth: 21' 5"

Max. Digging Reach: 31' 2"

Max. Dump Height: 23' 0"

Max. Digging Height: 31' 9"

Max. Digging Force: 24,900 ft-in (Bucket)

Dozer Blade: 38" Height
10' 8" Width – Fold-in
Adjustable from Cab

Shoe Width: 23.6"

Ground Pressure: 7.38 psi

Additional Features: 6,614 lbs Counterweight
Computer Display Diagnostics
Work Lights
4 Work Modes
Auto Warm-Up



**Kobelco SK170LC
Hydraulic Excavator**



CARRIER & CAB

EQUIPMENT SPECIFICATIONS

Make | Model: Kobelco SK170LC

Engine: FPT – IVECO
121 hp

Maximum Speed: 3.2 mph / 1.9 mph (high / low)

Swing Speed: 0 – 11.0 rpm

Fuel Tank: 68.7 Gallons

Oil Reservoir: 40.7 Gallons

Controls: Pilot Controls & Foot Pedals

Additional Features: Air-Conditioning & Heater
AM/FM
Adjustable Suspension Seat

Operating Weight: 37,800 lbs

Make | Model: Kobelco SK170LC

Bucket Capacity: .45 – 1.36 yd³

Boom Length: 17' 1"

Bucket Width: 20" – 48"

Max. Dig Depth: 21' 5"

Max. Digging Reach: 31' 1"

Max. Dump Height: 22' 11"

Max. Digging Height: 31' 7"

Max. Digging Force: 24,900 lbs-ft (Bucket)

Shoe Width: 23.5"

Ground Pressure: 5.70 psi

Additional Features: Computer Display Diagnostics
Work Lights
4 Work Modes
Auto Warm-Up System





**Kobelco SK210LC
Hydraulic Excavator**



CARRIER & CAB

Make | Model: Kobelco SK210LC
Engine: FPT – F4GE9684E-J6
 150 hp
Maximum Speed: 3.7 mph / 2.2 mph (high / low)
Swing Speed: 0 – 12.5 rpm
Fuel Tank: 97.7 Gallons
Oil Reservoir: 38.6 Gallons
Controls: Pilot Controls & Foot Pedals
Additional Features: Air-Conditioning & Heater
 AM/FM
 Adjustable Suspension Seat
Operating Weight: 47,800 lbs

EQUIPMENT SPECIFICATIONS

Make | Model: Kobelco SK210LC
Bucket Capacity: .91 – 1.8 yd³
Boom Length: 18' 6"
Bucket Width: 30" – 54"
Max. Dig Depth: 22' 0"
Max. Digging Reach: 32' 6"
Max. Dump Height: 22' 8"
Max. Digging Height: 31' 11"
Max. Digging Force: 31,700 lbs-ft (Bucket)
Shoe Width: 31.5"
Ground Pressure: 4.9 psi
Additional Features: Computer Display Diagnostics
 Work Lights
 4 Work Modes
 Auto Warm-Up System



**Kobelco SK295LC
Hydraulic Excavator**



CARRIER & CAB

Make | Model: Kobelco SK295LC
Engine: FPT – F4HE9684B*11
 197 hp
Maximum Speed: 3.6 mph / 2.2 mph (high / low)
Swing Speed: 0 – 11.0 rpm
Fuel Tank: 122 Gallons
Oil Reservoir: 45 Gallons
Controls: Pilot Controls & Foot Pedals
Additional Features: Air-Conditioning & Heater
 AM/FM
 Adjustable Suspension Seat
Operating Weight: 66,800 lbs

EQUIPMENT SPECIFICATIONS

Make | Model: Kobelco SK295LC
Bucket Capacity: .875 – 1.875 yd³
Boom Length: 20' 4"
Bucket Width: 24" - 48"
Max. Dig Depth: 23' 8"
Max. Digging Reach: 33' 10"
Max. Dump Height: 23' 9"
Max. Digging Height: 33' 3"
Max. Digging Force: 41,387 ft-in (Bucket)
Shoe Width: 31.5"
Ground Pressure: 6.5 psi
Additional Features: Computer Display Diagnostics
 Work Lights
 4 Work Modes
 Auto Warm-Up System





**Kobelco SK350LC
Hydraulic Excavator**



CARRIER & CAB

EQUIPMENT SPECIFICATIONS

Make | Model: Kobelco SK350LC
Engine: HINO J08E-TM
 264 hp
Maximum Speed: 3.5 mph / 2.1 mph (high / low)
Swing Speed: 0 – 10.0 rpm
Fuel Tank: 153 Gallons
Oil Reservoir: 74 Gallons
Controls: Pilot Controls & Foot Pedals
Additional Features: Air-Conditioning & Heater
 AM/FM
 Adjustable Suspension Seat
Operating Weight: 79,600 lbs

Make | Model: Kobelco SK350LC
Bucket Capacity: .875 – 2.75 yd³
Boom Length: 20' 4"
Bucket Width: 24" - 54"
Max. Dig Depth: 24' 10"
Max. Digging Reach: 36' 11"
Max. Dump Height: 24' 2"
Max. Digging Height: 34' 9"
Max. Digging Force: 49,230 lbs-ft (Bucket)
Shoe Width: 31.5"
Ground Pressure: 7.33 psi
Additional Features: High Power Auxiliary System
 Computer Display Diagnostics
 Work Lights
 4 Work Modes
 Auto Warm-Up System



**Kobelco SK485LC
Hydraulic Excavator**



CARRIER & CAB

EQUIPMENT SPECIFICATIONS

Make | Model: Kobelco SK485LC
Engine: HINO P11C-UP
 326 hp
Maximum Speed: 3.4 mph / 2.1 mph (high / low)
Swing Speed: 0 – 7.8 rpm
Fuel Tank: 172 Gallons
Oil Reservoir: 79 Gallons
Controls: Pilot Controls & Foot Pedals
Additional Features: Air-Conditioning & Heater
 AM/FM
 Adjustable Suspension Seat
Operating Weight: 110,000 lbs

Make | Model: Kobelco SK485LC
Bucket Capacity: 1.5 – 3.5 yd³
Boom Length: 23' 0"
Bucket Width: 30" - 60"
Max. Dig Depth: 25' 7"
Max. Digging Reach: 39' 7"
Max. Dump Height: 24' 10"
Max. Digging Height: 35' 10"
Max. Digging Force: 59,080 ft-in (Bucket)
Shoe Width: 35.4"
Ground Pressure: 8.26 psi
Additional Features: Computer Display Diagnostics
 Work Lights
 4 Work Modes
 Auto Warm-Up System



Man Lifts



Skylift Mini-Arborist



Genie Telescopic Stick Booms



Genie Articulating Z Booms

Compact Digger Derricks



Skylift Mini-Derrick 33 Plus HD



Skylift Ranger 40

Bucket Trucks



Terex LT38



Skylift Mini-Arborist
Man Lift



EQUIPMENT SPECIFICATIONS

- Make | Model:** Skylift Mini-Arborist
- Base:** 10' Length, 35" Width, 28" Height
- Drive:** Hydraulic Drive Motor
4-wheel, Non-Skid Steering
- Engine:** Honda – 20 hp
Electric Start
- Insulation:** Category C – 46 kV
ANSI A92.2-1990
- Stabilizers:** 4 Outriggers – Radial
Manual Out, Hydraulic Down
- Rotation:** Continuous
- Controls:** Hydraulic (Full Proportional)
- Trailer:** 12,000 lb GVW
Tandem Axle

EQUIPMENT FEATURES

- Lift Capacity:** 300 lbs
- Max. Sheave Height:** 39' Working Height
- Horizontal Reach:** 28'
- Added Features:** Fits Through 36" Wide Gates
Oil Cooler
Hydraulic Tool Circuit
(at Platform)
Trailer Included
- Options:** Rubber Track Skid Steer
Hydraulic Extendable Track
12 V DV Emergency Power
Kubota Diesel Engine





Genie Telescopic S Booms Man Lifts



Genie Models	Working Height	Horizontal Reach Max (riser retracted)	Lift Capacity
<u>STM-40/STM-45</u>	40 - 45 ft	31 ft 8 in - 36 ft 8 in	500 lbs
<u>STM-60/STM-65</u>	60 - 65 ft	50 ft 10 in - 56 ft 2 in	500 lbs
<u>STM-60 & STM-65 TRAX</u>	60 -65 ft	50 ft 10 in - 56 ft 2 in	500 lbs
<u>STM-60HC</u>	58 ft 4 in	50 ft 10 in	1,250 lbs
<u>STM-80/STM-85</u>	80 - 85 ft	71 ft 6 in - 76 ft 6 in	500 lbs
<u>STM-100/STM-105</u>	100 - 105 ft	75 - 80 ft	500 - 750 lbs
<u>STM-120/STM-125</u>	120 - 125 ft 2 in	75 - 80 ft	500 - 750 lbs



Genie Articulating Z Booms Man Lifts



Genie Models	Working Height	Horizontal Reach Max (riser retracted)	Lift Capacity
<u>ZTM-30/20N & ZTM-30/20N RJ</u>	36 ft	21 ft 5 in	500 lbs
<u>ZTM-34/22 N</u>	40 ft 6 in	22 ft 3 in	500 lbs
<u>ZTM-34/22 IC</u>	40 ft 6 in	22 ft 3 in	500 lbs
<u>ZTM-34/22 DC & Bi-Energy</u>	40 ft 6 in	22 ft 3 in	500 lbs
<u>ZTM-40N</u>	46 ft 5 in	22 ft 8 in	500 lbs
<u>ZTM-45/25 & ZTM-45/25J DC & Bi-Energy</u>	51 ft 6 in	25 ft	500 lbs
<u>ZTM-45/25 & ZTM-45/25J RT</u>	51 ft 11 in	25 ft	500 lbs
<u>ZTM-60/34</u>	66 ft 4 in	36 ft 3 in	500 lbs
<u>ZTM-80/60</u>	86 ft	60 ft	500 lbs
<u>ZTM-135/70</u>	141 ft	69 ft 9 in	600 lbs





Skylift Mini-Derrick 33 Plus HD TD Compact Digger Derrick



EQUIPMENT SPECIFICATIONS

Make Model:	Skylift Mini-Derrick
Base:	High Strength Steel
Drive:	2-speed Planetary Reduction
Tracks:	Hydraulic Extension Rubber
Engine:	3-Cylinder Kubota Diesel, Water-cooled
Pump:	10 gpm Gear Design
Hydraulic Tank:	11 Gallon 2,750 PSI
Drive System:	Full Pressure Full Lever
Boom Assembly:	3-Section Hydraulic
Insulation:	46 KV Cat. C
Stabilizers:	4 Outriggers – Radial
Rotation:	540 °
Controls:	Hydraulic
Winch:	Planetary – Nylon Rope
Trailer:	12,000 lb GVW Tandem Axle
Options:	Rubber Tires

EQUIPMENT FEATURES

Lift Capacity:	4,000 lbs
Max. Sheave Height:	33 ft. 42 ft (with Jib)
Added Features:	Fits Through Gates 34.5" Wide Patented Hydraulic Jib Pin-On Bucket Radio Controls Wheel or Track Drive Sets 55' Poles Hydraulic Pole Guides Trailer Included



Skylift Ranger 40 Compact Digger Derrick



EQUIPMENT SPECIFICATIONS

Make Model:	Skylift Ranger 40
Carrier:	IHI IC – 30 – 2
Drive:	2-speed Hydrostatic 7 mph (max.)
Engine:	Kubota Diesel – 46 hp
Hydraulic Tank:	20 gallons
Insulation:	Catgory C - 46 kV
Stabilizers:	4 Outriggers – Radial
Rotation:	540 °
Controls:	Hydraulic
Winch:	Planetary
Trailer:	14,000 lb GVW Tandem Axle
Options:	Radio Remotes Pole Guide (Hydraulic) Transformer Jib (1) Single-Man Basket (2) Single-Man Baskets 110 Volt Outlet at Base 8,000 lbs Planetary Winch Hydraulic Plow

EQUIPMENT FEATURES

Lift Capacity:	5,000 lbs
Max. Sheave Height:	40' 46' (with Jib Option)
Digger Derrick:	Skylift MD 35 Plus
Auger:	18" 6,000 ft-lbs Torque
Added Features:	Sets 55' Poles Trailer Included





**Terex LT38 Bucket Truck
2010 Ford F550**



CHASSIS SPECIFICATIONS

Make | Model: Ford F550
Year: 2010

Engine: Power Stroke 6.4L Diesel
 325 hp

Mileage: New

Transmission: Automatic

Drivetrain: 4 x 4

Front Axle: 7,000 lbs
Rear Axles: 12,500 lbs
GVW: 19,500 lbs

Suspension: Leaf Springs

Brakes: Disc Brakes
 (ABS)

Fuel Tank: 40 gallon

Additional Features: AM/FM Radio
 Air-Conditioning
 Tilt Steering
 Cruise Control

EQUIPMENT SPECIFICATIONS

Make | Model: Terex LT38

Platform Height: 38.3' (Bottom of Platform)
 43.3' (Working Height)

Horizontal Reach: 27.0'

Boom Articulation: -5° to 78° (Lower)
 -14° to 80° (Upper)

Platform: End-Mounted, One-Person
 350 lbs Capacity
 Hydraulic Master Slave
 Platform Leveling

Controls: Full Pressure Hydraulic
 (Side of Platform)
 3-D One Hand Control at
 Platform
 Platform Tilt (Lower Controls)
 Lower Controls Override Upper

Insulation: Category C Rating
 Per ANSI A92.2

Additional Features: 20 gallon Hydraulic Tank
 Padded Boom Rest
 Safety Harness
 Continuous Rotation



Reel Truck



Winch Tractor



National Crane 1369 Tractor-Mount



RockStar Drill



Reel Trailer



Coiled-Tubing Trailer

Reel Bed Truck 2010 Freightliner M2-112

CHASSIS SPECIFICATIONS

Make Model:	Freightliner M2-112
Year:	2010
Engine:	Mercedes Benz MBE4000 450 hp
Transmission:	Eaton Fuller FRO 10-speed
Drivetrain:	6 x 4
Front Axle:	20,000 lbs
Rear Axles:	46,000 lbs Dual-Locking
GVW:	66,000 lbs
Suspension:	TufTrac
Brakes:	Air
Wheels:	Aluminum
Fuel Tanks:	60 Gallon Aluminum
Additional Features:	AM/FM Radio Cruise Control Air-Ride Driver's Seat Air-Ride Cab Engine Brake Power Windows & Locks
Options:	Cummins Engine Allison Automatic 2010 Peterbilt 365 California Certified Clean Idle



(Shown on 2009 Sterling LT8501)

EQUIPMENT SPECIFICATIONS

Make Model:	CTE Reel Bed
Flatbed:	28' 4" (340.079 in.) Heavy-Duty Steel
Reel Capacity:	Holds 108" or 96" Reels 13,200 lbs (3 Reels) 20,000 lbs (2 Reels)
Additional Features:	(2) 36" Underbody Toolboxes Rear Steps

Heavy Winch Tractor 2010 Peterbilt 367

CHASSIS SPECIFICATIONS

Make Model:	Peterbilt 367
Year:	2010
Engine:	Cummins ISX – 500 hp
Transmission:	Eaton Fuller 18-speed
Drivetrain:	6 x 4
Front Axle:	20,000 lbs
Rear Axles:	46,000 lbs 20,000 lbs Pusher Dual-Locking
GVW:	86,000 lbs
Suspension:	Hendrickson
Brakes:	Air
Wheels:	Front – Aluminum Rear – Steel Inner, Aluminum Outer
Fuel Tanks:	110 Gallon Aluminum
Additional Features:	Air Conditioning XM Radio GPS Navigation Cruise Control Air-Ride Driver's Seat Air-Ride Cab Power Windows & Locks Engine Brake Air-Slide 5 th Wheel



(Shown on 2007 Kenworth W900)



EQUIPMENT SPECIFICATIONS

Make Model:	Tulsa Winch RN45W Mounted Behind Cab
Linepull:	45,000 lbs Capacity
Linespeed:	20 fpm
Cable Length:	44 ft



National Crane 1369 TM 2010 Peterbilt 365



CHASSIS SPECIFICATIONS

Make Model:	Peterbilt 365
Year:	2010
Engine:	Cummins ISM – 425 hp
Transmission:	Eaton Fuller FRO 10-speed
Drivetrain:	6 x 4
Front Axle:	20,000 lbs
Rear Axles:	46,000 lbs Dual-Locking
GVW:	66,000 lbs
Suspension:	Hendrickson
Wheelbase:	260"
Cab-to-Axle:	192"
Brakes:	Air
Wheels:	Front – Aluminum Rear – Steel Inner, Aluminum Outer
Fuel Tanks:	80 Gallon Aluminum
Additional Features:	Air Conditioning XM Radio GPS Navigation Cruise Control Air-Ride Driver's Seat Air-Ride Cab Power Windows & Locks Engine Brake
Options:	2010 Peterbilt 367 – 500 hp

EQUIPMENT SPECIFICATIONS

Make Model:	National 1369H
Lift Capacity:	30 Ton
Main Boom:	69 ft
Max. Sheave Height:	79 ft
Controls:	Dual Stand-Up Mechanically-Linked Valves
Outriggers:	Out-&-Down Main Out-&-Down Auxiliary
Overload Protection:	Load Moment Indicator (LMI) PAT DS-160 Anti-Two Block
Power Take-off :	Air Shift (PTO)
Hydraulic Oil Tank:	75 Gallons Oil Cooler
Additional Features:	High Performance Winch (Turret-mounted)
Options:	2 Sheave Load Block



RockStar Drill 2010 Peterbilt 365

CHASSIS SPECIFICATIONS

Make Model:	Peterbilt 365
Year:	2010
Engine:	Cummins ISM – 425 hp
Transmission:	Eaton Fuller FRO 10-speed
Drivetrain:	6 x 4
Front Axle:	20,000 lbs
Rear Axles:	46,000 lbs Dual-Locking
GVW:	66,000 lbs
Suspension:	Hendrickson
Brakes:	Air
Wheels:	Front – Aluminum Rear – Steel Inner, Aluminum Outer
Fuel Tanks:	80 Gallon Aluminum
Additional Features:	Air Conditioning XM Radio GPS Navigation Cruise Control Air-Ride Driver's Seat Air-Ride Cab Power Windows & Locks Engine Brake
Options:	2010 Peterbilt 367 – 500 hp

EQUIPMENT SPECIFICATIONS

Crane:	IMT 20/141 Articulating Crane Rear-Mounted
Air Compressor:	Sullivan Palletek 950 CFM
Power Take-off :	Air Shift (PTO)
Attachments:	Hydraulic Rock Drill
Additional Features:	Oil Cooler Cooling Fan Platform & Cradle for Rock Drill Underbody Toolbox



(Shown on 2007 Kenworth T800)

TRAILER SPECIFICATIONS

Make Model:	CTE Custom Reel Trailer
Capacity:	50 Ton
Axles:	(3) Dual Tire
Suspension:	Leaf Spring
Wheels:	8.25 x 22.5
Tires:	255/70R22.5
Lights:	D.O.T. LED
Landing Gear:	2-6" Bore, 3" Shaft, 36" Stroke
Additional Features:	Wood Deck Flooring Over 5 th Wheel Hydraulic Wet Kit Mechanical Controls
Notes:	Fabricated to Custom Fit Trailer- Mounted Cable Pullers or Tensioners

TRAILER DIMENSIONS

Overall Length:	42' (504")
Width:	8.5' (102")
Upper Deck:	10.6' (127")
Lower Deck:	31' (372")
Deck Height:	42"



Coiled-Tubing Support Trailer Altec AC38-103S



BUCKET SPECIFICATIONS

Make Model:	Versalift VST-5500-MHI
Platform Capacity:	600 lbs
Platform Height:	60' 3" Working Height
Horizontal Reach:	37' 11"
Platform Rotation:	180°
Boom Articulation:	-25° - 85° (Upper) 0° - 92° (Lower)

TRAILER SPECIFICATIONS

Make Model:	Galyean 50 DD
Capacity:	80,000 lbs
Length:	46'
GVWR:	75,000 lbs
Axles:	(3) 25,000 lb Dual-Tire
Suspension:	Air-Ride
Brakes:	Air
Hitch:	5 th Wheel King Pin
Additional Features:	Hydraulic Wet Kit 86" Swing Clearance

CRANE SPECIFICATIONS

Make Model:	Altec AC38-103S Riding-Seat Configuration
Lift Capacity:	38 Ton
Main Boom:	103 ft, 4-Section Boom
Jib:	N/A
Maximum Sheave Height:	113 ft
Controls:	Hydraulic Pilot-Operated
Outriggers:	Out-&-Down Sequential Main Out-&-Down Sequential Auxiliary Front Bumper
Overload Protection:	Load Moment & Area Protection (LMAP) Anti-Two Block Device
Power Take-off:	Air Shift
Hydraulic Oil Tank:	120 Gallons Oil Cooler
Flatbed:	22' 6" Heavy-Duty Steel
Additional Features:	Continuous Rotation Rotation Resistant Wire Rope



We appreciate you taking the time to browse through our *2010 Utility Contractor Industry Product Guide*, & we thank you for considering Custom Truck & Equipment in supplying your equipment needs.

If you have a chance, please come visit our booths at the following 2010 trade shows:

Convention	Dates	Location
	World of Concrete	February 2 – 5, 2010
	2010 PCCA Convention	March 19 – 24, 2010
	SPE/ICoTA Well Intervention & Coiled Tubing Convention	March 23 – 24, 2010
	WindPower 2010	May 23 – 26, 2010
	Permian Basin International Oil Show	October 19 – 21, 2010

In addition to the new products featured in this Product Guide, we carry hundreds of used trucks, cranes, & heavy construction units. This large used truck inventory, and our ability to modify chassis/bodies, allows us to mount new or used equipment/bodies on used trucks, such as Peterbilt, Freightliner, Kenworth, Mack, International, Volvo, & Western Star chassis models (2004 – 2008).

** Note: New 2008 – 2009 Peterbilt, Freightliner, Sterling, & Ford Chassis Models in-stock. Availability & Supplies Limited **

