

-11_{series} SK260DLC



Engine Power:

194 hp {145 kW} @ 2,200 rpm (SAE NET)

Operating Weight:

74,300 lb {33,700 kg}

Expand your work area with the new KOBELCO scrap loader

The new boom and arm expand your work area, improve efficiency in gathering operations, and support transport loadability efficiently.

Maximum reach (arm top) 42'10" {13,060mm} Maximum height (arm top) 48'4" {14,730mm} Maximum depth (arm top) 16'5" {5,010mm} Overall width of crawler 10'6" {3,190mm}



Large easy-to-see 10-inch color monitor

Important information is easy to read, and operations can be performed from a simple menu screen. The camera can also be easily checked from the large screen, contributing to safe operation.



Advanced LED backlight

Switches and dials utilize LED backlighting to increase visibility at night and improves the ambiance of the interior.

Specifications

INIOUEI	
Arm length	ft-in {mm}
Boom length	ft-in {mm}
Max. operation height (arm top)	ft-in {mm}
Operating weight	lb {kg}
Swing speed	rpm {min ⁻¹ }
Travel speed (high/low)	mph {km/h}
Fuel tank	U.S.gal {L}
DEF tank	U.S.gal {L}

 SK260DLC-11

 19'4" {5,900}

 24'7" {7,500}

 48'4" {14,730}

 74,300 {33,700}

 7.4 {7.4}

 3.6 / 2.2 {5.8 / 3.6}

 106.5 {403}

 21.9 {83}

/lodel			SK260DLC-11
Hydraulic System	Boom, arm and bucket	psi {MPa}	4,970 {34.3}
	Power boost	psi {MPa}	5,480 {37.8}
	Model		YANMAR 4TN107FTT
Ingine	Rated power output (SAE NET)	hp/rpm {kW/min ⁻¹ }	194 / 2,200 {145 / 2,200}
	Rated power output (Without fan)	hp/rpm {kW/min ⁻¹ }	208 / 2,200 {155 / 2,200}
	Туре		Link-Elevating Cab
Cab	Elevation stroke	ft-in {mm}	8'7" {2,610}
	Max. eye point height	ft-in {mm}	17'8" {5,380}

SK 260 Dig

Lift Capacities

aciu	es		^
			- A-
	22		
		1 (L	



Reach from swing centerline to arm top B - Arm top height above/below ground C - Lift point

Relief valve setting: 4,970 psi {34.3 MPa} Relief valve setting {Heavy Lift}: 5,480 psi {37.8 MPa}

SK260D	LC	Boom:	24'7" {7	.50 m}	Arm: 19	9'4" {5.9	00 m} V	Vithout I	bucket:	Counte	rweight	20,700	lb {9,40	0 kg} !	5hoe: 23	.6″ {600) mm} (H	eavy Lift)
\searrow	Α	10′ {3	.0 m}	15' {4	l.6 m}	20' {6	5.1 m}	25′ {7	7.6 m}	30' {9).1 m}	35' {1	0.7 m}	40' {1	2.2 m}	A	t max. r	each
в		H	⇔ ⊢	Ļ	⇔ ⊢	ł	⇔ ⊢	H	₽	H	4 –	H	╬	ŀ	₽	ł	⇔ ⊢	Radius
45' {13.7 m}	lb			*17,000	*17,000											*12,280	*12,280	19'9" {6.03 m}
40' {12.2 m}						*17,500	*17,500	*12,530	*12,530							*9,990	*9,990	27'2" {8.30 m}
35' {10.7 m}	lb					*18,600	*18,600	*16,650	*16,650	*12,220	*12,220					*8,930	*8,930	32'3" {9.84 m}
30' {9.1 m}	lb					*18,320	*18,320	*16,380	*16,380	*14,860	13,020	*9,930	9,880			*8,340	*8,340	35'11" {10.97 m}
25' {7.6 m}	lb					*18,740	*18,740	*16,590	*16,590	*14,890	12,930	*13,460	9,940			*8,020	*8,020	38'8" {11.80 m}
20' {6.1 m}	lb					*19,840	*19,840	*17,200	16,910	*15,180	12,650	*13,520	9,810	*9,490	7,740	*7,870	7,480	40'8" {12.40 m}
15' {4.6 m}	lb			*26,780	*26,780	*21,520	*21,520	*18,080	16,220	*15,610	12,240	*13,660	9,570	11,110	7,650	*7,870	7,010	41'11" {12.80 m}
10' {3.0 m}	lb	*45,940	*45,940	*30,690	*30,690	*23,370	21,370	*19,010	15,390	*16,030	11,740	13,440	9,280	10,950	7,500	*7,990	6,720	42'8" {13.01 m}
5′ {1.5 m}	lb	*10,650	*10,650	*33,520	29,930	*24,750	19,890	*19,650	14,550	*16,240	11,230	13,110	8,970	10,780	7,330	*8,240	6,600	42'9" {13.05 m}
G.L.	lb	*8,290	*8,290	*24,310	*24,310	*24,980	18,710	*19,670	13,840	15,950	10,790	12,830	8,700	*10,630	7,190	*8,640	6,630	42'4" {12.92 m}
-5' {-1.5 m}	lb	*9,860	*9,860	*19,730	*19,730	*23,750	17,980	*18,780	13,350	*15,180	10,470	*12,250	8,510	*9,200	7,120	*8,130	6,830	41'4" {12.61 m}
-10' {-3.0 m}	lb			*19,900	*19,900	*21,000	17,650	*16,810	13,090	*13,460	10,300	*10,420	8,430			*6,950	*6,950	39'8" {12.11 m}
-15' {-4.6 m}	lb					*16,700	*16,700	*13,550	13,070	*10,560	10,310					*5,330	*5,330	37'4" {11.39 m}

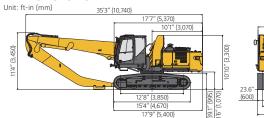
Notes: 1. Do not attempt to lift or hold any load that is greater than these lift capacities at their specified lift point radius and heights. Weight of all accessories must be deducted from the above lift capacities 2. Lift capacities are based on machine standing on level, firm, and uniform ground. User must make allowance for job conditions such as soft or uneven ground, out of level conditions, side loads, sudden stopping of loads, hazardous conditions, experience of personnel, etc. 3. Bucket pin attachment point defined as if point. 4. The above lift capacities are in compliance with ISO 10567. They do not exceed 87% of hydraulic lift capacity or 75% of tipping load. Lift capacities marked with an asterisk(*) are limited by before the store the defined as if the invested of the store that the store that the store that the store that the the store that the defined as if the store that the the store that the store that the the store that the store the store the store the s

hydraulic capacity rather than tipping load.

Operator should be fully acquired with the Operator's and Maintenance Instructions before operating this machine. Rules for safe operation of equipment should be adhered to at all times.
 Lift capacities apply to only machine as originally manufactured and normally equipped by KOBELCO CONSTRUCTION MACHINERY CO., LTD.

10'3" {3 120}

Dimensions



Working Ranges

		Unit: ft-in {mm}				
Range		SK260DLC				
A-Max. opera	ation reach (arm top)	42'10" {13,060}				
B-Max. opera	16'5" {5,010}					
C-Max. opera	C-Max. operation height (arm top)					
D-Radius of a	7'8" {2,330}					
E-Max. dump	13'0" {3,970}					
F-Radius of a	6'6" {1,980}					
G-Min. front	7'10" {2,390}					
H-Height at r	nin. front swing radius	31'6" {9,610}				
l-	min. height	10'11" {3,320}				
J- Elevation stroke	stroke	8'7" {2,610}				
K-	max. height	19'6" {5,930}				
*Without inclu	iding height of shoe lug.					

17'8" {5,380} 8'7" {2.610] 19.1'

Elevation stroke

Unit: ft-in {mm}

Standard and Optional Equipment

Category Engine Hydraulic system Piping Cabin Lights Working equipment Counter weight Under- carriage	Description YANMAR 4TN107FTT (Tier IV Final certified) Auto engine acceleration/deceleration Auto Idle Stop 3 work modes H, S, Eco Power boost Heavy lift mode Independent travel Swing priority Rotation, extra piping pressure drain Single pedal travel Boom to arm regeneration Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 (BIO) Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10-ED work lights: 2 on boom, 2 on arm, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 247" (7.50 m)	SK260DLC-11
Hydraulic system Piping Cabin Lights Working equipment Counter weight	Auto engine acceleration/deceleration Auto Idle Stop 3 work modes H, S, Eco Power boost Heavy lift mode Independent travel Swing priority Rotation, extra piping pressure drain Single pedal travel Boom to arm regeneration Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 Hydraulic oil VG46 Hydraulic oil VG46 Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab fornt, 10 ncab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Hydraulic system Piping Cabin Lights Working equipment Counter weight	Auto Idle Stop 3 work modes H, S, Eco Power boost Heavy lift mode Independent travel Swing priority Rotation, extra piping pressure drain Single pedal travel Boom to arm regeneration Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 Hydraulic oil VG46 (BIO) Hydraulic oil VG46 Hydraulic oil VG32 (BIO) Rotation 6 fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab fornt, 10 ncab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Piping Cabin Lights Working equipment Counter weight	3 work modes H, S, Eco Power boost Heavy lift mode Independent travel Swing priority Rotation, extra piping pressure drain Single pedal travel Boom to arm regeneration Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 (BIO) Hydraulic oil VG46 (BIO) Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AMV/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab font, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Piping Cabin Lights Working equipment Counter weight	Power boost Heavy lift mode Independent travel Swing priority Rotation, extra piping pressure drain Single pedal travel Boom to arm regeneration Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 Hydraulic oil VG46 (BIO) Hydraulic oil VG46 (BIO) Hydraulic oil VG32 (BIO) Rotation 8 fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AMV/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab font, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Piping Cabin Lights Working equipment Counter weight	Heavy lift mode Independent travel Swing priority Rotation, extra piping pressure drain Single pedal travel Boom to arm regeneration Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 Hydraulic oil VG46 (BIO) Hydraulic oil VG32 Hydraulic oil VG32 (BIO) Rotation S fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hards-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Piping Cabin Lights Working equipment Counter weight	Independent travel Swing priority Rotation, extra piping pressure drain Single pedal travel Boom to arm regeneration Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 Hydraulic oil VG46 (BIO) Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab front, 10 ncab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Piping Cabin Lights Working equipment Counter weight	Swing priority Rotation, extra piping pressure drain Single pedal travel Boom to arm regeneration Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 Hydraulic oil VG46 (BIO) Hydraulic oil VG32 (BIO) Rotation 6 fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab fornt, 10 ncab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Piping Cabin Lights Working equipment Counter weight	Rotation, extra piping pressure drain Single pedal travel Boom to arm regeneration Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 Hydraulic oil VG46 (BIO) Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AMV/FM, AUX, USB, Bluetooth® and hards-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab font, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Piping Cabin Lights Working equipment Counter weight	Single pedal travel Boom to arm regeneration Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 Hydraulic oil VG46 (BIO) Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AMVFM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab font, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Piping Cabin Lights Working equipment counter weight	Boom to arm regeneration Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 Hydraulic oil VG46 (BIO) Hydraulic oil VG32 Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab front, 10 ncab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Piping Cabin Lights Working equipment Counter Weight	Auto warm-up system Rotation hydraulics with proportional hand control Hydraulic oil VG46 Hydraulic oil VG46 (BIO) Hydraulic oil VG32 Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab fornt, 10 ncab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Cabin Lights Working equipment Counter weight Under-	Rotation hydraulics with proportional hand control Hydraulic oil VG46 Hydraulic oil VG36 Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab font, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Cabin Lights Working equipment Counter weight Under-	Hydraulic oil VG46 Hydraulic oil VG46 (BIO) Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab front, 1 on cab under, 2 on rare counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Cabin Lights Working equipment Counter weight Under-	Hydraulic oil VG46 (BIO) Hydraulic oil VG32 Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab font, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Cabin Lights Working equipment Counter weight Under-	Hydraulic oil VG32 Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on am, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Cabin Lights Working equipment Counter weight Under-	Hydraulic oil VG32 (BIO) Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on am, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Cabin Lights Working equipment Counter weight Under-	Rotation & fork grapple piping Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10-ED work lights: 2 on boom, 2 on arm, 2 on cab form, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Cabin Lights Working equipment Counter weight Under-	Link type Elevator cab Air suspension seat with heat 10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Lights Working equipment Counter weight Under-	10-inch color monitor LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on am, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	
Lights Working equipment Counter weight Under-	LED door light Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on am, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	• • • •
Lights Working equipment Counter weight Under-	Automatic climate control Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	•
Working equipment Counter weight Under-	Radio (AM/FM, AUX, USB, Bluetooth® and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	•
Working equipment Counter weight Under-	and hands-free telephone) 12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	-
Working equipment Counter weight Under-	12V power outlet 10 LED work lights: 2 on boom, 2 on arm, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" (7.50 m)	-
Working equipment Counter weight Under-	10 LED work lights: 2 on boom, 2 on arm, 2 on cab front, 1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" {7.50 m}	-
Working equipment Counter weight Under-	1 on cab under, 2 on rear counterweight, 1 on front right Scrap loader boom 24'7" {7.50 m}	-
Working equipment Counter weight Under-	Scrap loader boom 24'7" {7.50 m}	-
equipment Counter weight Under-		-
Counter weight	Standard straight arm 19'4" {5.90 m}	
weight Under-		•
Under-	Heavier C/W 20,700 lb {9,400 kg} with swing flasher	•
	23.6" (600 mm) flat shoes	
	23.6 (600 mm) hat shoes 23.6" (600 mm) triple grouser shoes	0
	27.6" {700 mm} triple grouser shoes	0
	31.5" (800 mm) triple grouser shoes	0
	35.4" (900 mm) triple grouser shoes	0
	Reinforced additional track guide	ě
-	LC lower frame	•
	Reinforced motor cover propel	•
	Elevator lower step	•
	Lower swivel guard	•
	Tilt opening top cab guard (Top guard level II ISO 10262:1998)	•
	Bar-type front guard (Front guard level II ISO 10262:1998)	
	Mesh-type front guard (Front guard level I ISO 10262:1998)	0
	Engine emergency stop switch	•
	3-inch retractable seat belt	•
	Seatbelt indicator on display	
Safety	Travel alarm	•
.,	Cab emergency lowering device	•
	Cab lift alarm	•
	Swing flashers in counterweight	•
	Cab room mirror	
	Cab under view mirror	
	Left rear and right side mirrors	•
	3-side 270-degree camera system Hose burst valve for boom and arm cylinder	-
	Hose burst valve for boom and arm cylinder Angled upper deck guards	0
		•
	5 11 5	
Others	Quick coupler piping ready brackets	0
oulers	Quick coupler piping ready brackets ISO to BHL pattern changer	
	Quick coupler piping ready brackets ISO to BHL pattern changer Single pedal travel	
	Quick coupler piping ready brackets ISO to BHL pattern changer Single pedal travel Battery disconnect switch	
	Quick coupler piping ready brackets ISO to BHL pattern changer Single pedal travel	

Note: Bluetooth® is a registered trademark of the Bluetooth SIG Inc.

Note: This catalog may contain attachments and optional equipment that are not available in your area. And it may contain photographs of machines with specifications that differ from those of machines sold in your areas. Please consult your nearest KOBELCO distributor for those items you require. Due to our policy of continuous product improvements all designs and specifications are subject to change without advance notice.

Copyright by KOBELCO CONSTRUCTION MACHINERY CO., LTD. No part of this catalog may be reproduced in any manner without notice.

KOBELCO CONSTRUCTION MACHINERY U.S.A. INC.

22350 Merchants Way, Katy, TX 77449 Tel: 281-888-8430 Fax: 281-506-8713 www.KOBELCO-USA.com

Inquiries To:			

KOBELCO is the corporate mark used by Kobe Steel on a variety of products and in the names of a number of Kobe Steel Group companies.