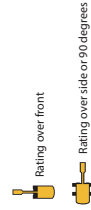
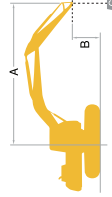


Lifting Capacities



- A – Reach from swing centerline to arm tip
B – Arm bucket pin height above/below ground
C – Lifting capacities in pounds (kilograms)

SK350LC		Short Arm 86" (2.6 m), Without bucket, 31.5" (800 mm) track shoes					At Max. Reach		Radius	
A	B	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	Radius	At Max. Reach	Radius	
25'7.6 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	19'4.803.80	27'0'16.97 m			
20'6.1 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	19'4.803.80	27'0'16.97 m			
15'4.6 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	19'4.803.80	27'0'16.97 m			
10'0.0 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	19'4.803.80	27'0'16.97 m			
5'11.5 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	19'4.803.80	27'0'16.97 m			
Ground Level	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	19'4.803.80	27'0'16.97 m			
-5'11.5 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	19'4.803.80	27'0'16.97 m			
-10'13.0 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	19'4.803.80	27'0'16.97 m			
-15'14.6 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	19'4.803.80	27'0'16.97 m			

SK350LC		Standard Arm 101" (3.0 m), Without bucket, 31.5" (800 mm) track shoes										HEAVY LIFT	
A	B	5'11.5 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	Radius		At Max. Reach	Radius	At Max. Reach	Radius
		5'11.5 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach						
25'7.6 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
15'4.6 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
10'0.0 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
5'11.5 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
Ground Level	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
-5'11.5 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
-10'13.0 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
-15'14.6 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m

SK350LC		Long Arm 137" (4.1 m), Without bucket, 31.5" (800 mm) track shoes										HEAVY LIFT	
A	B	5'11.5 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	Radius		At Max. Reach	Radius	At Max. Reach	Radius
		5'11.5 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach						
30'9.1 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
25'7.6 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
20'6.1 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
15'4.6 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
10'0.0 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
5'11.5 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
Ground Level	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
-5'11.5 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
-10'13.0 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
-15'14.6 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m
-20'6.1 m	10'0.0 m	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m	20'6.1 m	25'7.6 m	At Max. Reach	10'0.0 m	15'4.6 m

- Notes:
1. Capacity is based on a full load, that is, greater than 80% of rated capacity.
 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 load, sudden stopping of loads, hazardous conditions, experience of personnel, etc.
 3. Arm bucket pin, without bucket is defined as lift point.
 4. Capacity is based on a full load, that is, greater than 80% of rated capacity.
 5. Operator should be fully acquainted with the Operator's and Maintenance Instructions before operating this machine. Rules for safe operation of equipment should be adhered to at all times.
 6. Lift capacities apply to only machines as originally manufactured and normally equipped by KOBELCO CONSTRUCTION MACHINERY CO., LTD.

Note: This document may contain attachments and optional equipment that are not available in your area. It may also contain photographs of machines with specifications that differ from those sold in your area. Please refer to the specifications of the machine you are purchasing for the most current information. Due to our policy of continuous product improvement, all designs and specifications are subject to change without advance notice.

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KOBELCO CONSTRUCTION MACHINERY U.S.A. INC.

22350 Merchants Way, Katy, Texas 77449
<http://www.kobelco-usa.com/>

Inquiries To:

Bulletin No. SK350LC-NA-101-160500N

KOBELCO

Hydraulic Excavator

SK350 LC

SK350LC-10

■ Bucket Capacity :
0.875 - 2.75 cu.yd. SAE

■ Engine Power :
270 hp {201 kW} @ 2,100 rpm
(SAE NET)

■ Operating Weight :
83,300 lbs {37,800 kg}



John Edwards
Governmental Sales Manager
jedwards@cowin.com
850-685-7055



Specifications

Engine

Model	HINO J08EV-KDK
Type	Water-cooled, 4-cycle 6-cylinder direct injection type diesel engine with intercooler turbo-charger (complies with EU (NRMM) Stage IV, EPA Tier IV Final)
No. of cylinders	6
Bore and stroke	4.41" (112 mm) x 5.12" (130 mm)
Displacement	468.9 cu in (7.684 L)
Rated power/output	270 hp (201 kW) / 2,100 rpm (SAE NET) 286 hp (213 kW) / 2,100 rpm (Without fan)
Max. torque	729 lb-ft (989 Nm) / 1,600 rpm (SAE NET) 750 lb-ft (1,017 Nm) / 1,600 rpm (Without fan)

Hydraulic System

Pump	Two variable displacement pumps + One gear pump
Type	One gear pump
Max. discharge flow	2 x 77.7 U.S.gpm (2 x 294 L/min) 1 x 5.5 U.S.gpm (1 x 21 L/min)
Relief valve setting	
Boom, arm and bucket	4,970 psi (34.3 Mpa)
Power Boost	5,480 psi (37.8 Mpa)
Travel circuit	4,970 psi (34.3 Mpa)
Swing circuit	4,210 psi (29.0 Mpa)
Control circuit	725 psi (5.0 Mpa)
Plot control pump	Gear type
Main control valves	8-spool
Oil cooler	Air cooled type

Swing System

Swing motor	Axial piston motor
Parking brake	Oil disc brake, hydraulic operated automatically
Swing speed	10 rpm (10 min ⁻¹)
Swing torque	88,500 lb-ft (120 kNm) (SAE)
Tail swing radius	11'10" (3,600 mm)
Min. front swing radius	14'2" (4,310 mm)

Bucket Selection Chart

Bucket type	Capacity (SAE) Cubic Yard (m ³)	Width inches (m)	Bucket Weight lb (kg)	Arm ft-in (m)
General Purpose	0.875 (669)	24" (609)	1,925 (873)	8'6" (2.60)
	1.25 (956)	30" (762)	2,105 (955)	H
	1.50 (1,146)	36" (914)	2,365 (1,073)	H
	1.75 (1,337)	42" (1,066)	2,550 (1,157)	H
	2.0 (1,529)	48" (1,219)	2,700 (1,225)	M
	2.375 (1,815)	54" (1,371)	3,825 (1,735)	L
	2.75 (2,10)	54" (1,371)	4,050 (1,837)	L
	0.875 (669)	24" (609)	2,070 (939)	H
	1.25 (956)	30" (762)	2,265 (1,027)	H
	1.50 (1,146)	36" (914)	2,545 (1,154)	H
Heavy Duty	1.75 (1,337)	42" (1,066)	2,740 (1,243)	M
	2.0 (1,529)	48" (1,219)	2,905 (1,318)	M
	2.375 (1,815)	54" (1,371)	3,040 (1,379)	M
	1.00 (764)	27" (685)	2,330 (1,057)	H
Severe Duty	1.25 (956)	33" (762)	2,585 (1,172)	H
	1.50 (1,146)	36" (914)	2,690 (1,220)	H
	1.75 (1,337)	42" (1,066)	2,945 (1,336)	M
	2.0 (1,529)	48" (1,219)	3,160 (1,433)	M

H - Used with material weight up to 3,000 lbs/cu yd (1,780 kg/m³)

L - Used with material weight up to 2,000 lbs/cu yd (1,186 kg/m³)

X - Not recommended

Working Ranges

Boom	Arm	Short	Standard	Long
Range		8'6" (2.60 m)	10'10" (3.30 m)	13'7" (4.15 m)
a- Max. digging reach		34'10" (10.61)	36'11" (11.26)	39'3" (11.97)
b- Max. digging reach at ground level		34'1" (10.4)	36'2" (11.06)	38'8" (11.79)
c- Max. digging depth		22'6" (6.86)	24'10" (7.56)	27'7" (8.41)
d- Max. dumping height		33'8" (10.26)	34'9" (10.58)	35'1" (10.7)
e- Max. dumping clearance		23'2" (7.06)	24'8" (7.53)	24'8" (7.53)
f- Min. dumping clearance		10'11" (3.32)	8'7" (2.62)	5'10" (1.77)
g- Max. vertical wall digging depth		19'2" (5.84)	21'8" (6.61)	23'5" (7.15)
h- Min. swing radius		14'8" (4.46)	14'2" (4.31)	14'6" (4.43)
i- Horizontal digging stroke at ground level		13'10" (4.21)	19'1" (5.82)	23'8" (7.21)
j- Digging depth for 8 feet flat bottom		21'11" (6.67)	24'3" (7.4)	27'2" (8.27)
Bucket capacity/SAE heaped cu yd (m ³)		2.09 (1.60)	1.83 (1.4)	1.57 (1.20)

Dimensions

Arm length	Short	Standard	Long
A Overall length	8'6" (2.60 m)	10'10" (3.30 m)	13'7" (4.15 m)
B Overall height (to top of boom)	37'4" (11.380)	37'1" (11.300)	37'2" (11.300)
C Overall width	12'2" (3.700)	11'3" (3.420)	11'10" (3.600)
D Overall height (to top of cab)		11'1" (3.390)**	
E Ground clearance of rear end*		10'6" (3.200)	
F Ground clearance*		31'1" (11.200)	
G Tail swing radius		1'8" (500)	
G' Distance from center of swing to rear end		11'10" (3.600)	
H Total turning distance		11'10" (3.600)	
I Overall length of crawler		13'5" (4.050)	
J Track gauge		16'5" (4.960)	
K Shoe Width (in mm)		8'6" (2,590)	
L Overall width of upperstructure		27" (680)	
L' Overall width of lowerstructure		10'3" (3.120)	

*Without including height of shoe lug ** Shoe width: 27" (680 mm)

Operating Weight & Ground Pressure

In standard trim, with standard boom, 10'10" (3.30 m) arm, and 1.83 cu yd. (1.40 m³) SAE heaped bucket

Shaped	Shoe width	In (mm)	psi (kPa)	lbs (kg)
Ground pressure		23.6" (600)	10.0 (69)	8.7 (60)
Operating weight		80,700 (36,600)		82,500 (37,400)

Arm length	Short	Standard	Long
SAE	8'6" (2.60 m)	10'10" (3.30 m)	13'7" (4.15 m)
ISO	45,900 (204)	45,900 (204)	45,900 (204)
ISO	51,000 (227)	51,000 (227)	51,000 (227)
SAE	44,100 (196)	37,100 (160)	30,800 (137)
ISO	44,600 (216)	39,600 (178)	33,700 (140)
ISO	50,600 (225)	40,700 (181)	31,500 (140)

Triple grouser shoes (even height)	Short	Standard	Long
31.5" (800)	7.7 (53)	35.4" (900)	7.0 (48)
83,300 (37,800)		84,200 (38,200)	

STANDARD EQUIPMENT

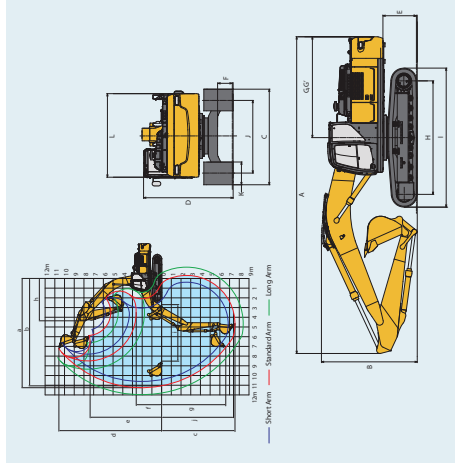
ENGINE	■ Turbocharged and inter-cooled HINO J08EV-KDP
■ Tier IV Final Diesel engine	
■ Automatic engine deceleration	
■ 24 V, 5 W starting motor	
■ 60-amp alternator	
■ Removable radiator clean-out screen	
■ Automatic engine shut-down if low engine oil pressure	
■ Inter-cooler and engine radiators	
■ Double element air cleaner	
CONTROL	■ Working mode selector
■ Hydraulic pressure and ECO mode	
■ Heavy Lift and Power Boost* without time limit*	
SWING SYSTEM & TRAVEL SYSTEM	■ Swing rebound prevention system
■ Independent travel interlocks	
■ Sealed & lubricated track links	
■ 31.5" (800 mm) shoes are standard	
■ Grease-type track adjusters	
■ Automatic swing brake	

■ Lower track guards	
HYDRAULIC	■ Exclusive boom to arm regeneration systems
■ Hydraulic oil cooler	
MIRRORS & LIGHTS	■ Three rearview mirrors plus rear-view camera
■ No blind spot recording lights	
SWING FLASHERS	
CAB & CONTROL	■ ROPS / FOPS cab
■ Two pilot-operated control levers	
■ Integrated left-right slide-type control box	
■ All-weather, sound-insulated cab	
■ Interior cab light	
■ Coat hook	
■ Large cup holder	
■ Detachable two-piece floor mat	
■ 7-way adjustable suspension seat	
■ Headrest	

■ Handrails	
■ Heater and defroster	
■ Intermittent windshield wiper with double-spray washer	
■ Fog light	
■ Roll-over guard	
■ Tinted safety glass	
■ Pull-type front window and removable lower front window	
■ Easy to read multi-display monitor	
■ Automatic climate control	
■ AM/FM stereo with speakers	
■ Bluetooth installed radio (AM/FM Stereo with speakers)	
Travel alarm	
■ Attachment pressure release switch	
■ Manual DPF regeneration switch	
■ Two-way control pattern changer	

OPTIONAL EQUIPMENT

■ 600 mm, 700 mm and 900 mm shoes are optional.	■ Air suspension seat
■ Boom & arm load lock holding valve	■ CAB two light
■ Right side camera	■ Right side camera
■ Additional hydraulic circuits	■ Rain visor
■ Vandal Guards available via KOBELCO Parts department	



Digging Force

Arm length	Short	Standard	Long
SAE	8'6" (2.60 m)	10'10" (3.30 m)	13'7" (4.15 m)
ISO	45,900 (204)	45,900 (204)	45,900 (204)
ISO	51,000 (227)	51,000 (227)	51,000 (227)
SAE	44,100 (196)	37,100 (160)	30,800 (137)
ISO	44,600 (216)	39,600 (178)	33,700 (140)
ISO	50,600 (225)	40,700 (181)	31,500 (140)

Effective Date		April 1, 2020		KCMU Machine Pricing	
Engine	Make /Model	HINO JO8E-UV 6 cyl. Tier 4 Final			SK350LC-10
	Horse Power	270 hp {201 kW} / 2,100 RPM (SAE NET)			
	Torque	729 lb-ft {989 N · m} / 1,600 RPM (SAE NET)			
General	Energy Saving System with ECO -Mode and auto hydraulic warm up. Machine Operation Management system with GPS. ROPS/FOPS sound suppressed cab with silicon viscous mounts, Hand Control Pattern Changer - two way ISO/BHL, belly pan, angle guards, rearview camera, and mirrors.				
Shipping Dimensions	Overall Length	36'9" {11,200 mm}			
	Transport Width	11'1" {3,390 mm} with 800 mm shoe			
	Overall Height	11'3" {3,420 mm} with Standard Arm			
	Weight Lbs.	83,300 lb {36,700 kg}			
Shipping dimensions are based on standard machine configuration					
Code		Base Machine			List
SK350LC-10		Base Machine- with air conditioned cab, long undercarriage, tinted glass with top guard and rear view camera			
Seat					
		Mechanical Suspension Seat			Included
Track Shoes					
		Semi-Triple Grouser Shoes 31.5" (800mm) for long undercarriage			Included
Excavator Boom					
		Standard Mono Boom - 21' 4" (6.5 m)			Included
Excavator Arm					
		Standard Backhoe Arm - 10' 10" (3.30m)			Included
		Auxillary Hydraulics with piping			Included
		Work Lights			Included
		54" Hd Bucket			Included
John Edwards, Governmental Sales Manager 850-685-7055 jedwards@cowin.com					
Items other than KCMU standard may require longer delivery time. Consult KCMU for availability and delivery of optioned equipment. Consult Sales Support for pricing questions.					



North America

Warranty Statement ~ Full size (base unit weight > six (6) metric tons) Tier IV Final Excavator product
Involved to KCMU Dealers on/after October 1, 2015. KOBELCO CONSTRUCTION MACHINERY USA, INC (hereinafter
referred to as "KOBELCO") hereby warrants each new machine (having base weight of six (6) metric tons or greater) to
be free from defects in material and workmanship, subject to the conditions and limitations set forth herein.

1. Warranty Period

The warranty period is thirty six (36) months or three thousand (3000) hours of operation (whichever occurs first) base
machine coverage for a period commencing on the earlier to occur of either (a) date of delivery to retail purchaser, or
(b) date of delivery to first rental, or (c) accrual of 150 demonstration hours on machine hour meter, or (d) 12 months
from KCMU invoice date for machine to Dealer.

2. Warranty Coverage

Within the warranty period, and subject to the limitations set forth in section 3 below, KOBELCO will repair or replace
at its option, free of charge, F.O.B. KOBELCO's factory or its Distributor at KOBELCO's option, any part or parts of the
warranted machine which are found by KOBELCO to be defective in material and/or workmanship. Any parts replaced
must be returned to KOBELCO's factory or its authorized Distributor, transportation charge prepaid by sender.

3. Limits of Liability

KOBELCO shall not be liable for or in respect of:

3.1 Components purchased by KOBELCO and installed in a machine, beyond or in addition to any warranty provided to
KOBELCO by the manufacturer of such components.

3.2 Repair or replacement of (i) any normal wearing parts, (ii) any aging or deterioration caused by foreign substances
or by exposure to the natural elements or (iii) any consumable items, such as oil, grease, refrigerant, filters, etc.

3.3 Any cost of repairs, alterations or replacements made by, or any expenses connected therewith incurred by,
anyone other than KOBELCO or its authorized Distributor.

3.4 Any warranted machine which has been subjected to:

- a) Misuse, improper operation or misapplication, including but not limited to operation beyond rated capacity
expressly prohibited in the operator's manual or rated capacity charts furnished with the machine;
- b) Neglect, including but not limited to (i) improper maintenance and (ii) use of the machine while any parts are loose,
broken or out of order;
- c) Accident, Acts of God such as natural disaster, fires and other disasters caused by human fault or negligence.
- d) Improper or unauthorized installation, adjustment, repair or alteration, including but not limited to (i) adjustment or
assembly procedures not recommended or authorized in the operator's manual, (ii) use of unauthorized parts or
attachments, and (iii) unauthorized modification or alteration.

KOBELCO SHALL BE LIABLE ONLY FOR REPAIR OR REPLACEMENT OF PARTS AS DESCRIBED UNDER "WARRANTY
COVERAGE", AND KOBELCO SHALL NOT BE LIABLE, WHETHER UNDER BREACH OF WARRANTY, NEGLIGENCE OR
STRICT LIABILITY, FOR ANY OTHER INJURY, LOSS, DAMAGE OR EXPENSES, WHETHER DIRECT OR CONSEQUENTIAL,
INCLUDING BUT NOT LIMITED TO LOSS OF USE, INCOME, PROFIT OR PRODUCTION, INCREASED COST OF
OPERATION, OR SPOILAGE OF OR DAMAGE TO MATERIAL.

4. Alterations

KOBELCO reserves the right to make alterations or modifications in their equipment at any time, which in their
opinion, may improve the performance and efficiency of the machine. KOBELCO shall not be obligated to make such
alterations or modifications to machines already in service.

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KOBELCO CONSTRUCTION MACHINERY USA, INC

February 6, 2016 - Supersedes all prior

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