



FOR IMMEDIATE RELEASE

KOBELCO USA Expands Demolition Lineup with New SK650DLC-11 High Reach Excavator

Purpose-built demolition excavator combines up to 92 ft. 7 in. of pin height, 8,160-lb. tool capacity at maximum reach, multiple front configurations and enhanced transportability.

Katy, Texas – KOBELCO Construction Machinery U.S.A. (KCMU) is pleased to introduce the new SK650DLC-11 High Reach Excavator, a purpose-built building demolition machine engineered to deliver the reach, power, versatility, and transportability required for demanding demolition applications.

The SK650DLC-11 joins KOBELCO's growing lineup of purpose-built demolition machines, including the SK300 and SK350 Straight Boom models and the SK350D and SK1300D High Reach demolition excavators.

Powered by a 463-hp Isuzu Tier 4 Final engine, the SK650DLC-11 combines multiple boom and arm configurations with a hydraulic variable undercarriage, a demolition-specific tilting cab and an attachment connection system designed to simplify setup and transport.

In its maximum high-reach configuration, the SK650DLC-11 provides up to 92 ft. 7 in. of pin height with an 8,160-lb. tool. For applications requiring increased tool capacity, Separate Boom configurations can accommodate tools weighing up to 13,450 lb.

The SK650DLC-11 has an operating weight of approximately 178,100 lbs. and is engineered for efficient disassembly and transportation between jobsites. With the counterweight removed, the base machine weighs approximately 109,000 lbs., helping simplify transportation and machine setup.

"The SK650DLC-11 was purpose built to give demolition contractors more capability from a single machine," said Dan Collins, director of product development for KOBELCO Construction Machinery U.S.A. "By combining multiple front configurations with a shared main boom, a variable undercarriage and features designed to simplify assembly and transportation, contractors can configure the machine around the demands of the job rather than compromise between reach, tool capacity and mobility."

Four Front Configurations for Greater Versatility

At the heart of the SK650DLC-11 is a multi-configuration attachment system that allows both: Separate Digging Boom and 3-Piece High-Reach Attachments to be used on a single base machine through a shared main boom.



An Insert Boom is compatible with both configurations, giving contractors four front arrangements:

- **Separate Digging Boom:** 50 ft. 2 in. pin height with a maximum 13,450-lb. tool
- **Separate Digging Boom + Insert Boom:** 59 ft. 9 in. pin height with a maximum 13,450-lb. tool
- **3-Piece High-Reach Attachment:** 83 ft. pin height with a maximum 8,160-lb. tool
- **3-Piece High-Reach Attachment + Insert Boom:** up to 92 ft. 7 in. pin height with a maximum 8,160-lb. tool

The KOBELCO Separate Boom design incorporates a two-piece structure with an additional articulation point, providing increased flexibility in positioning the attachment and supporting overhead, close-range and below-ground-level demolition work.

Hydraulic Variable Undercarriage Enhances Stability

The SK650DLC-11 features a newly developed hydraulic variable undercarriage engineered specifically for demolition applications.

For transportation, the undercarriage retracts to approximately 10 ft. 6 in. wide. At the jobsite, it hydraulically extends to approximately 13 ft. 9 in., providing a wider working footprint to enhance stability during high-reach demolition and when operating heavier attachments.

The undercarriage can be extended or retracted while the machine remains on the ground. The operator controls the process from inside the cab, with no hydraulic hose reconnection or bolting required.

Purpose-Built Demolition Cab

The SK650DLC-11 features a demolition-specific cab designed to improve visibility, operator comfort and protection during high-reach work.

A spacious interior and high-performance operator seat help reduce operator fatigue during extended demolition operations. Additional demolition-focused features include top and front P5A glass and Level II protection as well a falling-object deflector, cab interference prevention system and stability warning system.

Operator amenities include an air-suspension heated seat, air conditioning, Bluetooth hands-free radio, charging port, public address system, telematics, and a large 10-inch monitor.



Designed for Faster Assembly and Transportation

Because large demolition machines frequently move between jobsites, the SK650DLC-11 was designed to simplify assembly, disassembly, and transport.

The KOBELCO attachment joint system simplifies connection of the main boom and front attachment by allowing the upper pin to be hooked into position before the lower connection is secured hydraulically.

Hydraulic connections between the main boom and front attachments use a one-touch bayonet-style mechanism, allowing connections to be made without tools. The system is also designed to reduce the possibility of oil leakage caused by seal damage, helping improve reliability and reduce potential downtime during attachment changes.

The 3-Piece High-Reach Attachment also incorporates a patented cross-cylinder structure, which reduces overall height in the transport configuration and improves access during tie-down procedures.

New attachment stands serve as both storage stands and work platforms during attachment and removal. An optional hydraulic removable counterweight can also be removed and installed by one person, helping reduce labor requirements and the potential need for additional crane support.

Purpose Built for Demolition

The SK650DLC-11 includes a range of added value features. Depending on machine configuration, features include attachment transport and storage stands, a water spray system, electronic onboard lubrication, quick-hitch piping, boom and arm safety valves, hydraulic variable undercarriage, energy-saving ECO Mode, in-cab hydraulic pressure release, reversible fan, and Unlimited Power Boost Mode for the Separate Boom Attachment.

Together, the machine's multiple front configurations, high tool capacity, hydraulic variable undercarriage, demolition-specific cab and transport-focused design provide contractors with a versatile platform capable of adapting to a broad range of building demolition applications with the highest level as added value and quality.

Purpose-built for demanding demolition work, KOBELCO machines combine Japanese engineering, craftsmanship, and quality with the support of the company's global service and parts network.



About KOBELCO Construction Machinery

KOBELCO Construction Machinery USA offers industry-leading crawler cranes and crawler excavators that include zero tail swing, compact, standard, long-reach, mass excavation, recycling/scrap, and demolition models. KOBELCO is committed to producing quality machines with advanced productivity-boosting features, more standard equipment, and innovative technologies. So, when it comes to superior performance, efficiency, safety, and overall added value, KOBELCO truly is “Built Like No Other”.

For more information on the purpose-built KOBELCO SK650DLC-11 and other crawler excavators and crawler cranes, please visit www.KOBELCO-USA.com or contact:

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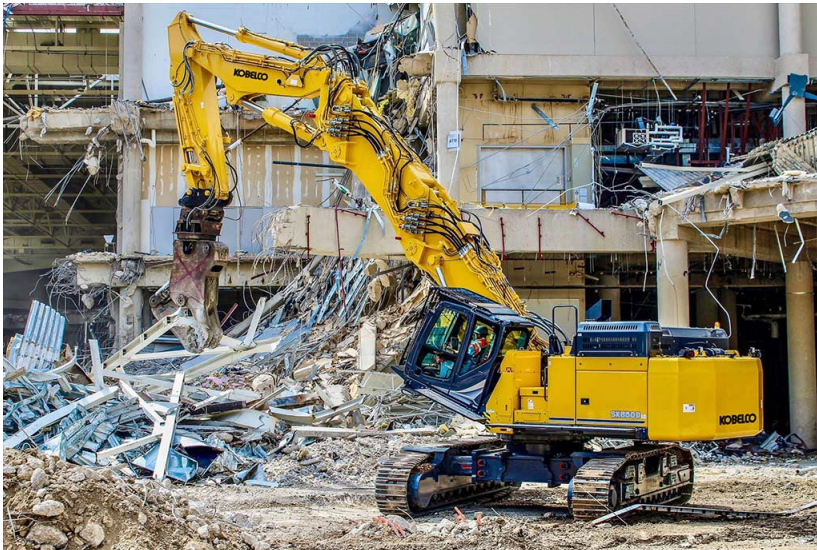
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Release Photos:

Picture 1: KOBELCO SK650DLC-11



Picture 2: KOBELCO SK650DLC-11



Picture 3: KOBELCO SK650DLC-11

