



# NEWS RELEASE

FOR IMMEDIATE RELEASE

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## Link-Belt 210 X2 Wins Awards for Fuel Efficiency and Design

**Lexington, Ky.** - LBX Company is proud to announce that its Link-Belt 210 X2 hydraulic excavator has won the prestigious Energy Conservation Award, which is bestowed jointly by the Agency for Natural Resources and Energy in Ministry of Economy, Japan and the Industry and Energy Conservation Center, Japan.

This award recognizes innovative products that accelerate wider commercial application of new energy-saving technologies that also result in reduced emissions and environmental conservation. The award covers energy conservation technology, equipment and systems for non-military use. It is intended to raise awareness of energy conservation and to promote the development and spread of energy-saving technologies.

The award highlights the fuel-efficiency of the Link-Belt 210 X2, which uses 20% less fuel than the previous model. The 210 X2 achieves this result through the designed synergy between Isuzu engine technology and the re-vamped hydraulic system. The 210 X2's clean-burning Isuzu engine meets all Tier 3 requirements, effectively reducing greenhouse-gas emissions.

The Link-Belt 210 X2 was also recently awarded the Good Design Award, Japan's comprehensive design evaluation and commendation system, awarded by the Ministry of International Trade and Industry. Both awards certify that the technology and design of the Link-Belt 210 X2 are in the forefront of construction equipment industry.

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