Komatsu 930e-3 Dump Truck Workshop Service Repair Manual The Komatsu 930E is an off-highway, ultra class, inflexible framework, two-axle, diesel/AC electrical powertrain haul truck created and also produced by Komatsu The U.S.A. Corp. in Peoria, Illinois, USA. Although the 930E is neither Komatsu's largest nor highest payload capability haul truck, Komatsu takes into consideration the 930E to be the crown jewel of their haul vehicle product line.



The 930E is the best marketing ultra class haul vehicle in the world. Since March 1, 2010, Komatsu has actually sold 930 devices of the various 930E models. The current models, the 930E-4 and 930E-4SE provide a payload capacity of as much as 320 brief heaps (290 t). The 930E was the initial two-axle, 6 tire haul vehicle to be offered with a haul capacity over of 300 brief bunches (272 t), making it the globe's very first normal manufacturing "ultra class" haul truck. The 930E stayed the world's largest, greatest payload ability haul truck up until the September, 1998 debut of the 360 short bunches (330 t) payload capacity Caterpillar 797.

