

L SERIES CRAWLER DOZER QUICK SPECS

	750L LT	850L XLT
Engine	84 net hp (63 kW)	96 net hp (72 kW)
Operating weight	18,900 lb (8569 kg)	19,600 lb (8900 kg)
Blade capacity	2.2 cu yd (1.7 cu m)	2.2 cu yd (1.7 cu m)
Track on ground	89 in (2.3 m)	93 in (2.4 m)

	750L WT	850L WT
Engine	84 net hp (63 kW)	96 net hp (72 kW)
Operating weight	19,700 lb (8955 kg)	20,200 lb (9163 kg)
Blade capacity	2.3 cu yd (1.8 cu m)	2.3 cu yd (1.8 cu m)
Track on ground	89 in (2.3 m)	93 in (2.4 m)

	750L LGP	850L LGP
Engine	84 net hp (63 kW)	96 net hp (72 kW)
Operating weight	20,200 lb (9163 kg)	20,700 lb (9402 kg)
Blade capacity	2.6 cu yd (2.0 cu m)	2.7 cu yd (2.1 cu m)
Track on ground	89 in (2.3 m)	93 in (2.4 m)

NOTE: All engines meet current EPA emission regulations.

NOTE: All specifications are stated in accordance with SAE Standards or Recommended Practices, where applicable.

IMPORTANT: Case Construction Equipment Inc. reserves the right to change these specifications without notice and without incurring any obligation relating to such change. Availability of some models and equipment builds vary according to the country in which the equipment is used. The illustrations and text may include optional equipment and accessories and may not include all standard equipment. Your Case dealer/distributor will be able to give you details of the products and their specifications available in your area.



Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs and use any safety features provided.

© 2008 CNH America LLC. All rights reserved. Case is a registered trademark of CNH America LLC. Any trademarks referred to herein, in association with goods and/or services of companies other than CNH America LLC, are the property of those respective companies. Printed in U.S.A.





Looking for product specs, customer testimonials, competitive comparisons, finance offers and more?

Visit us at www.casece.com



750L



850L

