

DETAILS

FONT NAME:
NO. WEIGHTS:
DATE COMPLETED:
AVAILABILITY:

DUTY
8 WEIGHTS
JAN 2004
T26

BACKGROUND INFORMATION

DUTY IS A ROBUST SANS SERIF TYPEFACE. WITH SIMPLE GLYPH DEFINITIONS AND UNDERSTATED CHARACTERISTICS, DUTY WAS NOT DESIGNED TO BE SEEN, BUT TO DELIVER INFORMATION EFFECTIVELY AND EFFICIENTLY.

Duty

Base Fixing Units

Unique offset boom hire \$90

Plant Hire Home

Comprehensive public and employers liability

Free technical advice

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WEIGHTS

LIGHT
LIGHT OBLIQUE
REGULAR
OBLIQUE

BOLD
BOLD OBLIQUE
HEAVY
HEAVY OBLIQUE

LIGHT

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DUTY REGULAR
50 PT

A B C D E F G H I J K L M
N O P Q R S T U V W X
Y Z a b c d e f g h i j k l m
n o p q r s t u v w x y z
0 1 2 3 4 5 6 7 8 9

SYMBOLS

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CONTENT

DUTY PROMO POSTER
A2

HD



Heavy Duty

The featured excavator, with its 15 metre boom and dipper span, delivers the power, performance and reach needed for river and waterway conservation and maintenance. It has a fuel efficient and reliable engine plus a highly advanced hydraulic control system. It successfully combines technology and durability with environmental consideration in the form of low noise and smoke emission levels.

The 15m long reach geometry allows the machine to dig right up to its own tracks. This enables the machine to clear a bank on the opposite side of a waterway within its ground level span of 13.9 metres (45ft 11in). It also gives a low transport height of only 3 metres. The long undercarriage reduces ground bearing pressure. The heavy counterweight gives high machine stability allowing a 500 litre ditch maintenance bucket to be handled at full reach.

Interchangeability of the Long Reach rig with the standard excavator end allows the same base machine to be used throughout the year for maximum utilisation. In addition to maintenance work, the Long Reach machine can deliver high dipper and bucket forces to enable positive bank forming and shaping to be carried out.

The unique JCB Plexus filter cleans the hydraulic oil down to 1.5 microns. This extra fine hydraulic fluid filtration unit dramatically cuts down on dirt and condensation in the system – often a reason for machine faults. Consequently, servicing intervals will increase, downtime will reduce and overall machine reliability will be enhanced. What's more, hydraulic components will enjoy a longer working life while the oil itself will last 5,000 hours before an oil change is recommended. Service intervals for the standard hydraulic filter changes are increased from 500 hours to 1,000 hours.

The large radiator is fitted with removable fine mesh grille to filter out debris, maintain cleanliness and provide efficient cooling. The track frames are sloped and have relief holes under the top rollers to provide protection against debris build-up and to allow for easy cleaning.

Light
Light Oblique

Regular
Oblique

Bold
Bold Oblique

Heavy
Heavy Oblique