

515-40

[Section 1 - General Information](#)

[Section 2 - Care and Safety](#)

[Section 3 - Maintenance](#)

[Section A - Attachments](#)

[Section B - Body and Framework](#)

[Section C - Electrics](#)

[Section D - Controls](#)

[Section E - Hydraulics](#)

[Section F - Transmissions](#)

[Section G - Brakes](#)

[Section H - Steering](#)

[Section K - Engine](#)



Publication No.
9803/9900-4



Copyright © 2004 JCB SERVICE. All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any other means, electronic, mechanical, photocopying or otherwise, without prior permission from JCB SERVICE.

General Information

Service Manual - 515-40

[Section 1 - General Information](#)

[Section 2 - Care and Safety](#)

[Section 3 - Maintenance](#)

[Section A - Attachments](#)

[Section B - Body and Framework](#)

[Section C - Electrics](#)

[Section D - Controls](#)

[Section E - Hydraulics](#)

[Section F - Transmissions](#)

[Section G - Brakes](#)

[Section H - Steering](#)

[Section K - Engine](#)



Publication No.
9803/9900-4



Copyright © 2004 JCB SERVICE. All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any other means, electronic, mechanical, photocopying or otherwise, without prior permission from JCB SERVICE.



Section 1 - General Information

Contents	Page No.
Introduction	
About This Publication	1-1
Identifying Your Machine	1-3
Moving a Disabled Machine	1-8
Transporting the Machine	1-9
Lifting the Machine	1-11
Standard Torque Settings	
Zinc Plated Fasteners and Dacromet Fasteners	1-13
Hydraulic Connections	1-17
Service Tools	
Numerical List	1-21
Tool Detail Reference	1-23
Service Consumables	
Sealing and Retaining Compounds	1-39
Terms and Definitions	
Colour Coding	1-41



Section 1 - General Information

Contents

Page No.

It's a preview. You can download the full file by clicking the link below.

<https://shopservicemanual.com/>

Service Manuals from 2\$