

Manufacturer's Specifications

The operating, lubricating and maintenance instructions included here are valid for the mobile crane detailed below.

A **quality management system** as per DIN EN ISO 9001 forms the basis of this crane's construction and its manufacture.

Crane classification (as per DIN 15001,15018 T3)	Mobile crane
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Crane type	AC 350
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Construction number	31 140
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Maximum load	350 t
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Manufacturer	Terex-Demag
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Pass this manual on to your **crane operator and driver** and to the **specialised personnel** responsible for the maintenance of the crane with the request that they read the instructions carefully before the crane is operated for the first time and later at regular intervals.

Important instructions are included which ensure that the crane is operated safely, correctly and economically.

Observing these instructions will help to avoid dangerous situations, repair costs and downtimes as well as to increase the reliability and service life of your crane.



Periodic, preventive inspection and maintenance are the surest way to keep your crane in good operating order. The early recognition and elimination of minor irregularities and the immediate replacement of worn and damaged parts prevents downtimes and the associated costs. Replace any damaged signs or symbols.

You will appreciate that we can accept no claims for damage or malfunctions attributable to improper use and operation and/or inadequate maintenance.

Should you discover any mistakes when reading this manual or if you have further suggestions and hints, please contact:

Terex - Demag GmbH & Co.KG
Abt. 2135
Postfach 1552
D-66465 Zweibrücken

The editors would welcome your involvement.

"Putting experience into practice"

HOW do I find the page in Section 12 ?

1. I take the pages of **Part 2** and flick through the pages as shown in (Z 26 350).
Whilst doing this, I always keep the top, right-hand edge (1, Z 26 350) in view.
As soon as the required section number appears, I stop flicking through the pages.



The name and number of the section are on the top right-hand edge (1, Z 26 350) of each page.

2. Then, with the help of the page number on the bottom right-hand edge (2, Z 26 350), I decide whether I must flick backwards or forwards in order to reach the page number required.



*The page number within the section is given on the bottom right-hand side (2, Z 26 350) of each page. This number is given along with the total number of pages in the section. This means, for instance, that **12** is given as the page number in the contents and the page itself is numbered **12/125**. This makes for better orientation within a section.*



Please note that this option of fast and accurate access to specific information as described above does not exempt you from reading the instructions carefully and in full before the crane is operated for the first time and at regular intervals afterwards.

Full Version Available

Demag AC 350 All Terrain Crane Operator Manual

Demag AC 350 all terrain crane operator manual, covering controls, safe operation, setup, and daily checks and care. 40 PDF files. Instant PDF download.

VIEW THE FULL MANUAL

<https://machinecatalogic.com/demag-ac-350-all-terrain-crane-operator-manual/>

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