

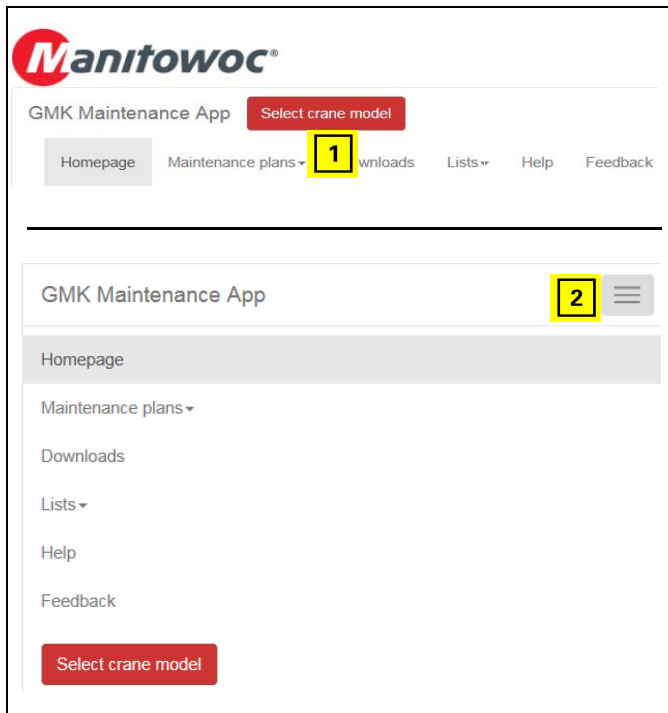
Quick guide

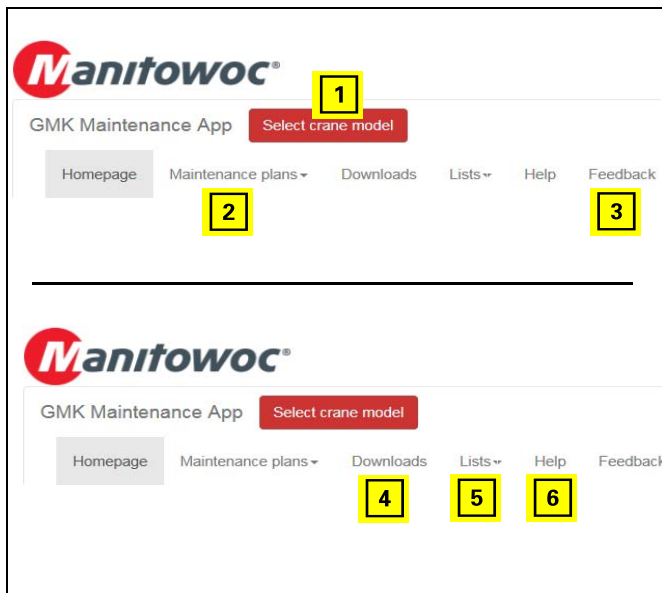
Menu bar – Display

The display of the menu bar (1) varies with the size of the window

With a small window

- Open menu bar with button (2)





Menu bar – Overview

Selection

- 1 Crane model ▶▶▶ S. 3
- 2 Maintenance plans and checklists ▶▶▶ S. 4
- 3 Submit feedback ▶▶▶ S. 10

Information

- 4 Recommended lubricants/maintenance tools
- 5 Lists for lubricants, consumables, special torques
- 6 Quick guide

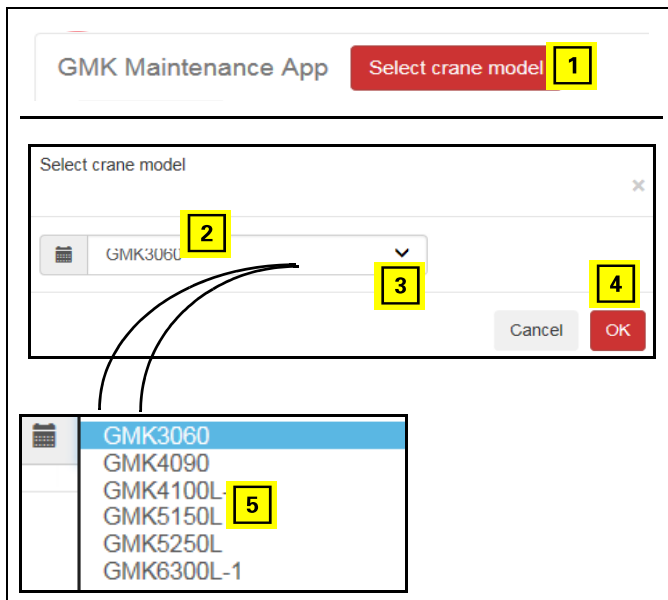
Crane type selection

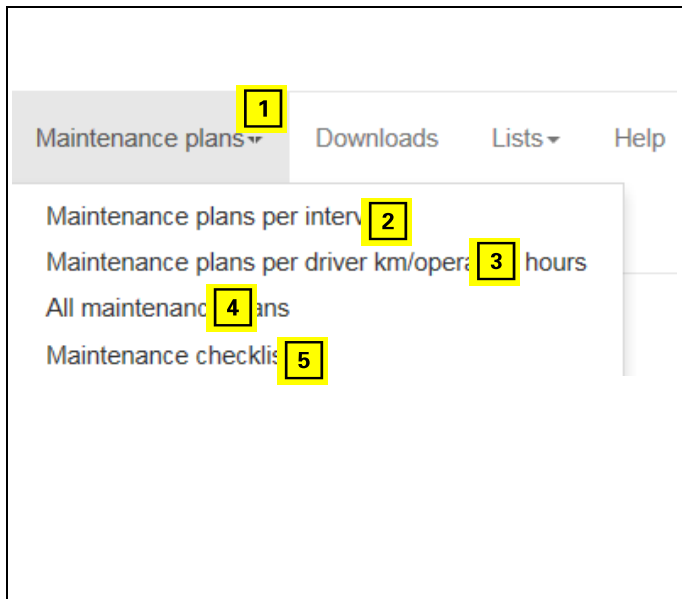
Display

- Select symbol (1)
- Display (2) – selected crane type






Selection

- Select symbol (3)
- List (5) – select crane type
- Select symbol (4)
- Selected crane type is accepted





Open maintenance plans and checklists

- Click symbol (1)
- Select plans or checklists
 - 2 Plans – depending on maintenance interval  S. 6
 - 3 Plans – depending on operating hours or kilometers driven  S. 7
 - 4 All plans  S. 8
 - 5 Maintenance checklists  S. 9
- Plans – general information  S. 5

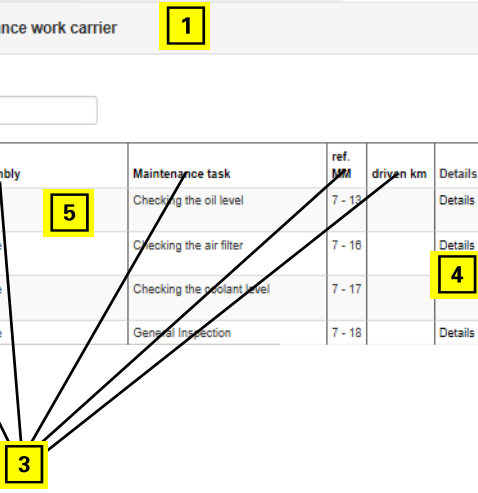
GMK4100L-1 - Maintenance work carrier **1**

Type in any term to filter the list

Search **2**

Interval	Assembly	Maintenance task	ref. MM	driven km	Details
daily/before putting into operation	Engine 5	Checking the oil level	7 - 13		Details
daily/before putting into operation	Engine	Checking the air filter	7 - 18		Details 4
daily/before putting into operation	Engine	Checking the coolant level	7 - 17		
weekly	Engine	General inspection	7 - 18		Details

3



Maintenance plans – Information

1 Assignment

- Starts with carrier
- Scroll down for superstructure

2 Search

- (2) – enter a term
- Plan (5) shows all rows containing these term

3 Sorting

- (3) – click header
- Plan (5) is sorted by this column

4 Description of maintenance work

- (4) – click hyperlink
- Window with description of maintenance work will open

Maintenance plans – Display by interval

The screenshot shows the GMK Maintenance App interface. At the top, there is a header 'GMK Maintenance App' and a menu icon. Below it, a section 'Select maintenance interval:' contains a dropdown menu with 'daily/before putting into operation' selected (callout 1) and a 'Calendar' button (callout 2). The main content area is titled 'GMK4100L-1 - Maintenance work carrier' and includes a search bar 'Type in any term to filter the list' with a search icon and a 'Required parts' button with a download icon (callout 3). Below the search bar is a table with columns: Assembly, Maintenance task, Ref. MM, and Details. The table contains two rows: 'Engine' with 'Checking the oil level' (Ref. 7 - 13) and 'Engine' with 'Checking the air filter' (Ref. 7 - 16). A callout 4 points to the 'Engine' entry in the first row. At the bottom, there are two smaller screenshots. The left one shows a calendar for April and October 2019 with a callout 5 pointing to a date in the April calendar and a callout 6 pointing to a 'Calendar' button. The right one shows a table with columns 'Part no.', designation, and Quantity, containing three rows of part information. A callout 7 points to the 'Part no.' column, and a callout 8 points to an 'Export to CSV' button.

1 Interval selection

- (1) – click and select interval
- Plan (4) displayed

2 Calendar function

- (2) – click
- (5) – enter time interval
- (6) – creation of calendar entry (ics-file)

3 List for spare parts order

- (3) – click
- List (7) displayed, according to interval (1)
- (8) – export list (7) (csv-Datei)

Maintenance plans – Display by operating hours / kilometers

The screenshot shows the GMK Maintenance App interface. At the top left is the Manitowoc logo. To its right are navigation tabs: 'GMK Maintenance App', 'Homepage', and 'Me'. Below the tabs is a note: 'Please note that the long-term mainten'. There are two input fields: 'Driven km carrier:' with a yellow box labeled '1' at its end, and 'Operating hours superstructure:' with a yellow box labeled '2' at its end. Below the second field are two radio buttons: 'daily/before putting in operation' (with a yellow box labeled '3' next to it) and 'weekly'. A red 'Search' button with a yellow box labeled '4' is positioned below the radio buttons. At the bottom, a grey card displays '5 GMK4100L-1 - Maintenance work carrier'.

1 Display by kilometers

- (1) – enter mileage

2 Display by operating hours

- (2) – enter operating hours

3 Additional intervals

- (3) – click as needed

4 Display maintenance plan

- (4) – click

Plan (5) is updated

Includes also the short term plans – e. g. at 6000 km the plans for 5000 km, 2000 km and so on

Maintenance plans – Display all plans

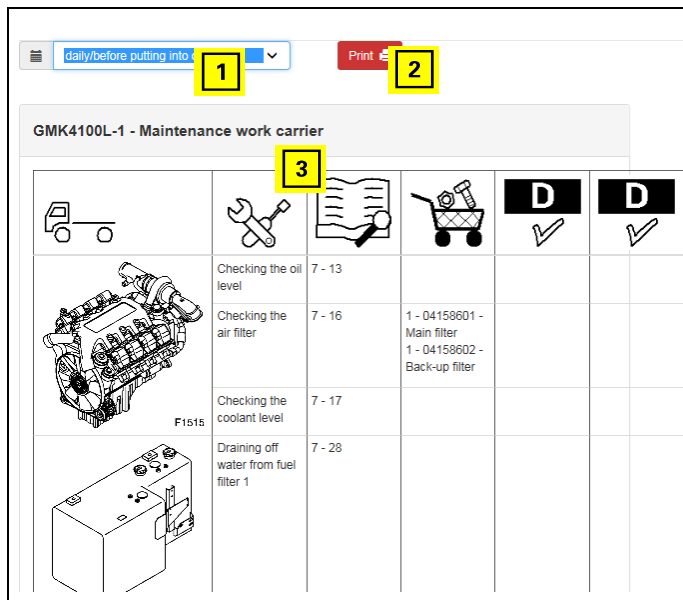
1 Maintenance plan

Includes all maintenance plans available for the selected crane model in the maintenance app.

GMK4100L-1 - Maintenance work carrier 1

Type in any term to filter the list

Interval	Assembly	Maintenance task
daily/before putting into operation	Engine	Checking the oil level
daily/before putting into operation	Engine	Checking the air filter
daily/before putting into operation	Engine	Checking the coolant level
weekly	Engine	General Inspection



Maintenance checklists

1 Interval selection

- (1) – click and select interval
Checklist (3) displayed

2 Printing the checklist

- (2) – click
Window for printing will open

We would like your feedback to improve our website.

What is your opinion of this page

1 ☹️ 1 😐 1 😊

Please leave your comment below:

2

Email address:

Name: 3

Submit 4

or send us your feedback by email:

Send by email 5

Feedback-menu

1 Selection of general opinion

- (1) – select applicable symbol

2 Comment

- (2) – enter as needed (preferably in English or in German)

3 Contact details

- (3) – please enter, so that further questions are possible

4 Submit

- (4) – click

5 Alternative

- (5) – click and send a comment via email