



Maintenance protocol

Lotus Active standup aid

Lotus Active standup aid
59008100



Important:

The Lotus must be serviced and inspected at least once a year.

Service and maintenance of the Lotus may only be carried out by persons qualified by Lopital and using original spare part.

Modifications to the construction may compromise the safety of the Lotus. Furthermore, this will void Lopital's liability and warranty conditions. As a result, the Lotus will no longer comply with the MDR (EU) 2017/745 regulation for medical devices.

Any inspection or repair must be recorded in the logbook.

The average technical service life of the Lotus is 10 years, provided that daily and periodic maintenance is carried out.

Make sure all screws, bolts, and nuts are checked and, if necessary, tightened.

Manufacturer

Lopital Nederland B.V.
Laarakkerweg 9
5061 JR Oisterwijk, The Netherlands
T +31 (0)13 5239300
www.lopital.com, info@lopital.nl

MAIN8100-2026-03_EN

Table of contents

Maintenance schedule for technical employees..... 4



Maintenance schedule for technical employees


Preventive maintenance and inspection must be performed according to the protocol below.

To prevent injury and / or an unsafe device, maintenance must be carried out at appropriate intervals by demonstrably competent and specifically trained persons who are well acquainted with the design, use and care of the product, using the appropriate tools and parts. and have knowledge of the applicable maintenance procedures. The Lotus must be periodically maintained and inspected at least once a year. Failure to perform annual maintenance and inspection can lead to dangerous situations.


• = Check S = Service/lubricate A = Replacement advised V = Replace

Month	12	24	36	48	60	72	84	96	108	120
General condition <ul style="list-style-type: none"> - Visually check if the user manual is available. - Visually check if all stickers are present and legible. - Visually check all painted parts for damage. - Check the attachment of the lower leg supports. - Are all the screws, bolts and nuts present and securely fitted? If no, tighten the bolts, screws or nuts. 	•	•	•	•	•	•	•	•	•	•
PU <ul style="list-style-type: none"> - Check PUR parts for severe discolouration (Brown in particular) and damage. Always replace if damaged. 	•	•	•	•	•	•	•	•	•	•
Wheels <ul style="list-style-type: none"> - Check the attachment of the wheel (Tolerance), freewheel function + brakes. - Do all four the wheels touch the floor on a flat surface? If not, check the chair right course. - Brake lip intact? - Check the tread. 	•	•	•	•	•	•	•	•	•	•
Footplate <ul style="list-style-type: none"> - Check the footplate for damage. 	•	•	•	•	•	•	•	•	•	•
Sitting parts <ul style="list-style-type: none"> - Check the sitting parts for damage. - Are the sitting parts still mounted properly and are they level? 	•	•	•	•	•	•	•	•	•	•
Base spreading <ul style="list-style-type: none"> - Check the base spreading. - Check the ball bearings. - Does the base spread work as intended? 	•	•	•	•	•	•	•	•	•	•

For questions about the maintenance protocol, see Lopital (telephone +31 (0)13 5239300 or mail info@lopital.nl). You will need the serial number (outlined in red) to inform Lopital. See the serial number sticker on the product for this.


 **lopital**[®]
Laarakkerweg 9
5061 JR Oisterwijk
The Netherlands
T: (+31)13-5239300

GTIN (01) 8720256103---


 (11) YYMMDD

SN (21) -----

CE
Weight: -- kg / -- lbs

 -- kg / -- LBS
Product type

Item no: -----





For more information, visit our website: www.lopital.com

Lopital Nederland B.V. Laarakkerweg 9, 5061 JR Oisterwijk, Postbus 56, 5060 AB Oisterwijk
Tel +31 (0)13 5239300, E-mail info@lopital.nl, www.lopital.com