

Instructions for service on DOLOMITE rollators

Refurbishment service

*The following check-ups and controls are to be done when maintaining Dolomite rollators
Updates compared with previous issue are marked with underlining.*

WHEELS

	Examine that/if:	To do:	Comments:	OK
1	the wheel bearing not is damaged and that there is grease in the bearing.	The wheel must spin easily. If not, the wheel shall be exchanged. If grease is needed in the tube bearing, use SKF LGEP2.	When changing wheel, use a new locking nut!	
2	the tread is not damaged.	Change the wheel	Use new locking nut!	
3	the wheel bolts are properly tightened.	Tighten the bolts, (use glue Omnifit 100 if locking nut not is available).	Use new locking nut!	
4	the screws on rear forks are tightened.	Tighten the screws.		
5	the front fork is properly assembled into the frame. N.B. for Symphony: check that the welded nut in the frame does not move inside the frame when the nut is tightened.	Tighten the front fork in the frame with 60 Nm. Contact Dolomite customer service if the nut moves when tightening front fork bolt.	<u>Symphony: valid for rollators produced before April 2002.</u>	
6	the front fork has no damages.	Change the fork.		
7	the rear fork has no mechanical damages.	Change the fork.		
8	all wheels have contact with plane surface.	Adjust the rear wheel by moving rear fork up or down. <u>For Jazz: move the rear wheel up or down.</u>		
9	the front fork is equipped with a cover for the fastening nut.	Remove the cover.	<u>Valid for rollators with plastic front forks produced before February 2002.</u>	

BRAKES

	Examine that/if:	To do:	Comments:	OK
1	the brake flap is not worn out.	Exchange the brake flap.		
2	the distance between the brake flap and the wheel does not exceed 3 mm for the DABS fork, 2 mm on new fork DABS II fork, 1 mm for Melody / Soprano and 3.5 mm for Jazz.	Adjust if necessary.		
3	the brake flap returns after braking.	Change the brake flap or wire and cover.	(spring can be jammed)	
4	the brake wire moves easily in the wire cover.	Change wire and, if needed, cover.		
5	full braking action is obtained.	Adjust the braking action with the wire adjusting screws.		
6	end parts on wire-covers are not damaged.	Change the wire cover.		
7	brake handle/housing is not damaged.	Change the brake handle. <u>For Jazz:</u> change the handle tube.		

FOLDING MECHANISM

	Examine that/if:	To do:	Comments:	OK
1	the walker locks and remains in unfolded position.	Change the folding mechanism parts (plastic rail and spring) if these are damaged. <u>For Jazz: change the seat if the strap for the folding lock is damaged.</u>		
2	the joint bolt is properly tightened.	Reassemble the bolt, using thread lock liquid Omnifit 200.	<u>Not valid for Jazz.</u>	
3	safety latch is not damaged or deformed.	Change safety latch and pin.	<u>Not valid for Jazz.</u>	
4	the magnet strip has not come off.	Mount a new magnet strip.	<u>Not valid for Jazz.</u>	
5	the latch for locking the rollator in folded position is not damaged.	Change the latch.	<u>Valid for Jazz.</u>	



HANDGRIPS

	Examine that/if:	To do:	Comments:	OK
1	the handgrips not are damaged.	Change grip / grips.		
2	the hand grips can not be easily rotated.	Change grip. Clean the tube with a grease solvent that does not contain oil, an example of suitable liquid is windscreen cleaning fluid.		

ADJUSTMENT KNOBS

	Examine that/if:	To do:	Comments:	OK
1	the knobs are locking the handle tube properly.	Change the knobs.		

FRAME

	Examine that/if:	To do:	Comments:	OK
1	there are no damages on coating.	Repair damages on coating with Dolomite touch-up colour.		
2	there are no mechanical damages on the frame.	Scrap the rollator.		
3	the handle tubes are not bended.	<u>Change the handle tube.</u>		

Service instructions

DOLOMITE ROLLATORS



SEAT

	Examine that/if:	To do:	Comments:	OK
1	there is a squeaking sound from the seat when folded up and down.	Lubricate the moving parts with silicon oil.		
2	the seat is not damaged.	Change the seat.		

BACKREST

	Examine that/if:	To do:	Comments:	OK
1	the backrest/attachments are undamaged and make sure that the screws are properly tightened.	Change the backrest and/or tighten the screws.	The backrest 12600 can get whitened at the ends. This causes no risk during use.	

**CONTROL OF ROLLATORS AS ABOVE ROUTINES SHALL BE CARRIED OUT REGULARLY.
THE FREQUENCY SHALL BE RELATED TO THE INTENSITY OF USE AND WHAT STRESS
THE ROLLATOR HAS BEEN EXPOSED TO.**

Rollator model: _____
Serial number: _____

Service made by:
Name: _____
Date: _____
Sign: _____

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