RECONDITIONING MANUAL



Svea TW

To secure that the walking-aid will function safely for the user, once per year review of the walking-aid should be done. Therefore is the following interventions recommended.

\Box Cleaning

When cleaning the walker it is recommended machine washing, 60 degrees for 10 minutes. When using a pressure washer, do not wash directly to the bearings. In addition to machine washing, regular cleaning with a mild cleanser is recommended. **Note!** Do NOT use thinner, petrol or other solvents.

□ Post treatment

After washing, all connections, tight spaces and drainage holes should be blown dry and sprayed with thin oil. If degreaser is used, should the moving parts be lubricated.

□ The Paint

Control damages to the paint. To prevent corrosion, improve scratches. Touch-up paint can be ordered from Human Care HC AB.

□ Pipe frame

Control weldings and screw attaches. If the corrosion is extensive shall the trolley walker be replaced.



Handle Must be fixed. Change the grip if needed.

Brakes

Control that both brakes and parkingbrakes are working. Wires should be intact and stapped to the chassis. **Wing nut** Control function.

CE-marking

Make sure that the CE-marking is still there and readable.

\Box Gas piston

Control that the rise and lowering can be done without problems. Also ~ check the gas piston is not damaged, corroded or leaking.

Front forks

Make sure that the forks swings easily.

Wheels

Make sure the wheels are not wornout and are spinning easily without any noice.

\Box Rise and lowering

Control that the rise and lowering can be done without problems.

Lubrication

The front forks shall function without any noice, lubricate if needed. If the gas piston is dry, lubricate if needed.

□ Stability

Control that all wheels are steadily on the ground and that there are no chassis distortion.

□ **Test driving** Make a final control by test driving.



Note!

Recondition must be done by a person how has good knowledge about how the job should be performed. An incorrect performed recondition could result an accident/incident. Don't hesitate to contact your retailer if questions come up.

When exchanging parts of the rollator, use only Human Care parts to ensure continued CE-validation.

When disassembling of a wheel, the wheel nut must be replaced since it contain a self-locking that will be destroyed when disassembling.

If the corrosion is more than a film of rust the trolley walker shall be discarded and return for recycling.

Intended use

The trolley walker should only be used as support whilst walking. Do not alter the trolley walker yourself.

Product number:
Owner:
Notes:
Attended by:
Place and date:

Spareparts list

No	Designation	Quantity	Art. no	Other information
	Wheel kit	4	89015	Pin bolt and wheel nut must be
1	Wheel with bearing	4	30-009	exchanged when disassemble the
2	Pin bolt	4	20-085	wheel.
3	Wheel nut	8	00018	
4	Cover lid	2	20-014	
5	Locking washer	2	00111	
6	Distance washer	2	00136	
7	Spring	2	00130	
8	Washer	2	20-030	
9	Bushing	4	20-026	
10	Front fork	2	200-006	
11	Handle brake complete	2	10650	Complete with housing, brake handle and pop nut.
12	Handle	2	00020	
13	Cushion screw	4	00818	
14	Gas piston		50552	150N
15	Walking table-cushion		20-053	Svea 59
15	Walking table-cushion	i	20-086	Svea 63 (as from 2006-04-25).
16	Cushion screw	2	00243	
	Brake kit	2	89095	Pin bolt and wheel nut must be
17	Brake inner part	2		exchanged when disassemble the
18	Brake outer part	2		brake.
19	Pop nut	2		
20	Wear washer	2		
21	Screw M6x6	2		
22	Washer	2		
23	Adjustment screw	2		
24	Spring	2		
25	Screw M6x16	2		
2	Pin bolt	2		
3	Wheel nut	2		
20	Wear washer	2	10-004	Wear washer turns when worn.
	Wire	2	00005	
	Housing	2	00011	Svea 59 low, Svea 68 low
	Housing	2	00012	Svea 59
	Housing	2	00013	Svea 68
	Wire lock	2	10-017	
	Wire end	2	00205	
	Touch-up paint		F2	
	Lubricating grease		CH00019	Sheel Albida EMS2

