For spare parts refer to back of page.

This copy may be copied for maintenance of Richter play equipment. Instructions for wear The equipment must be checked for Proof of correct operation and safety, especially maintenance checks of play equipment the points listed below: Structural stability Playground..... Uncover the foundations once a year in order to Date of installation check the structural stability: - wood for rot - steel for corrosion Checks depend on the type of equipment. - anchoring to the ground for stability Any equipment with moving parts must - condition of concrete foundations be checked at least twice a year, static equipment at least once a year. Check that all bolts and screws as well as all wood joints are tight, retighten if necessary. Intervals for maintenance work and checks Wooden parts generally depend on Check for rot and, if necessary, smooth out splinters and round off sharp edges and cracks. - the location - the usage Recommendation: apply paraffin wax to the end - the frequency of use grain areas once a year, especially near the ground; - possible vandalism please refer to order No. 0.90100, 1 litre. For more details see also "General Metal/fittings instructions for maintenance of Check that universal joint is securely connected to playgrounds". round intermediate plate; retighten bolts if necess. Check universal joint for ease of movement in both directions. Lift the tyre suspension gear upwards See-Saw Carousel Swing using a tensioning belt or similar, so that the tyre suspension gear is free of load. Remove reinforced made of larch with steel foot square and check for wear including the brass Order No. L7.52000 bushes, replace if necessary (see also detailed diagram). Check connection of threaded rod to swivel (ball bearing) and retighten bolts if necessary. Check all counter nuts fastened to the threaded rod and retighten if necessary. 9. Check chain connections: the first chain link of each chain must be locked. 10. Check chains: only a maximum of 1/3 of the material can be worn away; replace if necessary. Special notes, e.g. for repairs 11. Check safety cables; cable eye stiffeners must move freely. Rubber detailed diagram 12. Check tyres for wear and tear as well as for vandalism; replace if required. Repair not carried out, reinforced it is still possible to play on equipment square Repair not carried out, equipment is taken out of action All work carried out, everything is in order

Maintenance carried out by:

...... Date

See-Saw Carousel Swing Order No. L7.52000



Please note that the safety standards of the equipment must not be affected. Therefore, when carrying out repairs it is helpful to

only use original parts.

	Ц		
Order No.	Spare part	Order No.	. Spare part
0.93350	universal joint without screws	0.93525 0.93526	middle chain, length 2.03 m (until 12/2020) outer chain, length 2.03 m
9		0.93527	(until 12/2020) replacement chain, length 2.03 m (from 12/2020)
		99.00520	ture evenencies georgy with aboing
0.88195	reinforced square block steel with 2 brass bushes	99.00520	tyre suspension gear with chains (from 11/2020)
0.93320	safety cable for universal joint		
		99.01348 w/o illustr.	cross beam, upper spruce, impregnated
00		99.01413 w/o illustr.	cross beam, lower spruce, impregnated
		99.01357 w/o illustr.	stand post, pre-drilled spruce, impregnated
		99.01359 w/o illustr.	stand post spruce, impregnated, with steel foot
		99.01466 w/o illustr.	stand post larch with steel foot
	ludes only the spare parts ordered ently. Other spare parts on		