Instructions for wear checks of play equipment	CO	The equipment must be checked for correct operation and safety, especially the points listed below:		Proof of maintenance	
Playground		Bearing			
Date of installation	1.	Check that disc moves smoothly.			
Checks depend on the type of equipment.  Any equipment with moving parts must		Disc			
be checked at least twice a year, static equipment at least once a year.	2.	Check connection to the stand post for wear and tear and retighten bolts/screws if necessary (see detailed diagram).			
Intervals for maintenance work and checks generally depend on	3.				
<ul><li>the location</li><li>the usage</li><li>the frequency of use</li><li>possible vandalism</li></ul>	4.	Cover up scratches with matching colour of acrylic paint.			
For more details see also "General		Stainless steel			
instructions for maintenance of playgrounds".	5.	Clean with stainless steel spray using a clean cloth.			
Rotating Discs with stand post of stainless steel		Structural stability			
Order No. 10.22105 Order No. 10.22505 Spiral Funnel 2	6.	Check anchoring to the ground and stand post for corrosion once a year.			
Order No. 10.22205 Order No. 10.22605 Funnel Pulsation 2					
Order No. 10.22305 Order No. 10.22705 Pulsation Pulsation 3					
Order No. 10.22405 Colour Disc Order No. 10.22805 Spiral 2				S	
detailed diagram				Special notes, e.g. for repairs	
6		pair not carried out, s still possible to play on equipment			
		pair not carried out, uipment is taken out of action			
	1	work carried out, erything is in order			
	Ма	Maintenance carried out by:			
For spare parts refer to back of page.		Date			

Spare Parts
Rotating Discs
Order No. 10.22105 10.22805



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**.

Order No. Spare part 10.99913 rotating disc 10.99919 stand post made of stainless steel