## **GreenTek**\*

### Trusted by the best in the game

#### How to achieve the best results with your GreenTek Dyna-Corers

Important: Regularly check over, and clean your units with a stiff brush and compressed air, (wear safety glasses)- if necessary use a low pressure water hose then dry immediately with compressed air. DO NOT USE A PRESSURE WASHER as this can cause premature bearing failure.

#### Here are our top tips, please read the operators manual for more:

- Only use when the ground is dry and firm enough to mow
- Set reel speed at 50%, increase to maximum of 75% if needed
- Adjust forward speed for desired hole spacings (max 2 mph / 3 kph)
- Only use in straight lines: cornering will cause overload and damage
- Drive forward whilst lowering and starting the units, and stop forward travel before lifting units or damage to the units or greens may occur
- Regularly check nuts and bolts are tight and tines are not damaged/worn
- Use the trolleys provided to safely move and fit the units to your mower
- Service your Dyna Corers as detailed below.

Dyna-Corer annual service checklist
Check all bearings for wear and replace if needed
Inspect tine holder rubber mounts and replace if damaged
Check tines are tight and replace if worn or damaged
Inspect drive coupling splines for wear
Ensure slip clutch is working correctly
Check all mower mountings are fitting correctly
Check all nuts and bolts are tight
Ensure all guards are fitted and not damaged
Oil the splines in the motor coupling
Set up the working depth ready for work

If you require any spare parts or technical advice, please complete the form on the following page or contact Rick Oliver on 0113 267 7000 or email to rick@greentek.uk.com

# **GreenTek**\*

Company Name		Delivery Address	
Contact Name		Line 1	
Mobile Number		Line 2	
Email Adress		Town/City	
Order Number		Post Code	
Date	-	Instructions	
Product Name			
Model/Serial number			
Part Number	Description		Quantity
			-
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Additional information			
Additional information			
Additional information			

Scan the QR code to view or download GreenTek Parts Lists.

If you are unsure of a model/serial/part number, please send us more pictures so we can help identify it for you.

