

World-class turf maintenance equipment

OPERATING INSTRUCTIONS PARTS LIST & DRAWINGS

AERDRAIN turf aerating fork

MACHINE REFERENCE

FC

EC DECLARATION OF CONFORMITY

We the undersigned SISIS EQUIPMENT (Macclesfield) LIMITED

Certify that the

Aerator

Make

SISIS

Type

Aerdrain

Series

FC

Conforms to EC Directives

and amendments

2006/42/EC

Standard

BS7370

This certificate applies only to NEW equipment supplied by SISIS or our authorised dealer

J.W. Hargreaves

Director

Certificate Number

CEFS101

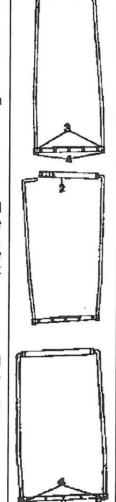
We want you to obtain the best performance from this implement. If you have any difficulty in carrying out the following instructions please contact us or your local SISIS Territory Manager or SISIS Dealer.

Regular use of the Aerdrain Fork allows air and moisture to get to the grass roots, encourages grass root development and relieves compaction caused by constant use of the turf.

HOW TO ASSEMBLE

You will find the following in the carton:-

- 1 Wooden handle
- 2 Side arms with nuts
- 1 Base including nuts and bolts and the tines which you have ordered
- 1 Remove the nuts from the threaded end of each arm item 1
- 2 Insert the threaded end of each arm through the outer holes of the base, item 3 and replace the nuts, item 4, finger tight only
- 3 Place the cranked arm one side only into the wooden grip, item 2, then spring the other cranked arm into the opposite end of the wooden grip.
- 4 With the assembly held in a flat plane tighten the 2 nuts, item 4



TINES

Fit the tine into the holes in the base and fasten with the bolts and nuts provided.

Round Solid Tines 5 per set
Use in summer to relieve compacted soil and to combat drought by aiding percolation of dew and rain. Use before watering.

Hollow Coring Tines 3 per set
Fit these tines in the 1st, 3rd and 5th holes
in the base. Use in the autumn to relieve
compaction by removing cores of soil to
allow roots freedom to spread. Use before
applying organic dressings such as peat
or compost. Do not use when the ground
is either too dry or waterlogged. Do not
remove cores unless disease is present.
Leave cores on the surface to crumble and
work as much as possible back into the holes.

Taper Slitting Tines 3 per set Use in the spring and autumn for aeration with minimum of surface disturbance and to allow dressings, air and moisture to get to the roots.

Drainage Tines 3 per set
These 7in long solid tines are used when
surface water is a problem. Allows water
access to lower drainage area.





HOW TO USE THE AERDRAIN FORK

Place the points of the tines on the turf and apply pressure with your foot until vertical penetration is achieved. Withdraw at the same angle taking care not to lever the fork, which may lift the turf or strain the tines. After use, clean the tines and wipe over with an oily rag to prevent rust.

PARTS LIST

item	part	description	qty
1	2002	handle upright	2
2	2001	wooden handle	1
3	2003	base assembly	1
4	1225	BSF half nut	2
5	8459	setscrew	5

