

Clarke®



ROTARY SOIL SIEVE

MODEL NO: CRS400

PART NO: 3400940

ASSEMBLY & USER INSTRUCTIONS

LS1111

GUARANTEE

This product is guaranteed against faulty manufacture for a period of 12 months from the date of purchase. Please keep your receipt which will be required as proof of purchase.

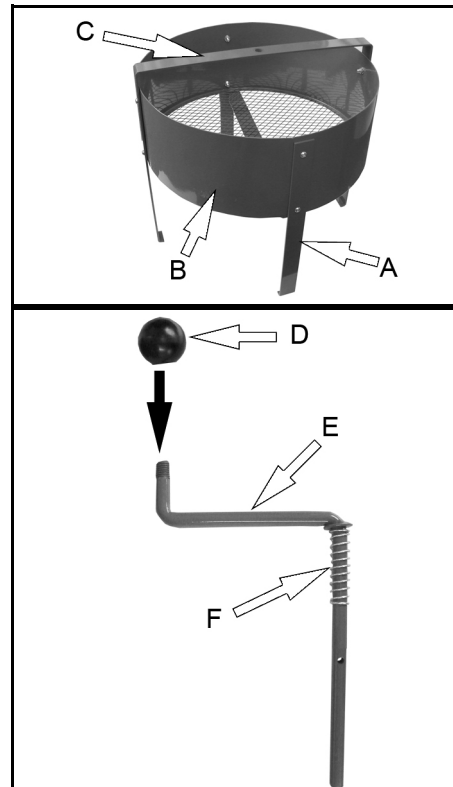
This guarantee is invalid if the product is found to have been abused or tampered with in any way, or not used for the purpose for which it was intended.

Faulty goods should be returned to their place of purchase, no product can be returned to us without prior permission.

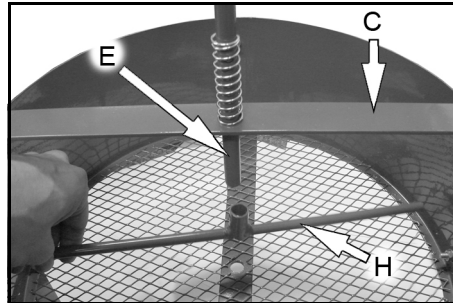
This guarantee does not effect your statutory rights.

ASSEMBLY

1. Take the two separate legs (A) and bolt each (x2) to the side of the drum (B) with feet facing inwards (nuts and washers to inside of the drum).
2. Place the leg and crossbar section (C) over the drum and bolt (x4) in place (nuts and washers to inside of drum).
3. Screw the black knob (D) onto the rotary handle (E).
4. Slide the spring (F) up the rotary handle and hold in place.



5. Pass the rotary handle (E) through the hole in the crossbar (C).
6. Feed the rotary handle into the tube of the rotary arm (H), (sleeve uppermost), and secure with the nut, bolt and washer.
7. Push end of the rotary handle through the hole in mesh.



OPERATING INSTRUCTIONS

INSTRUCTIONS FOR SIFTING COMPOST/SOIL:

1. First make sure the rotary sieve is placed over where you need the compost placing or alternatively over a wheelbarrow
2. **Make sure that the compost or other matter is not too wet for sifting.**
3. Fill the rotary sieve half full with compost/soil.
4. Turn the handle until all small particles have been sifted through the sieve.
5. This material can then be used. The remainder still in the sieve can be returned to the compost pile for further composting.

INSTRUCTIONS FOR WEEDING:

1. Dig up the area that is full of weeds and place weed clumps with soil attached into the rotary sieve.
 - Do not fill more than half way.
2. Place the rotary sieve over the area you want the soil to fall back on to or over a wheel barrow.
3. Move the rotary handle back and forth to separate the soil from the weeds. The soil will fall through the sieve base.
4. The remainder left in the sieve can be disposed of or composted.

A SELECTION FROM THE VAST RANGE OF

Clarke®

QUALITY PRODUCTS

AIR COMPRESSORS

From DIY to industrial, Plus air tools, spray guns and accessories.

GENERATORS

Prime duty or emergency standby for business, home and leisure.

POWER WASHERS

Hot and cold, electric and engine driven - we have what you need

WELDERS

Mig, Arc, Tig and Spot. From DIY to auto/industrial.

METALWORKING

Drills, grinders and saws for DIY and professional use.

WOODWORKING

Saws, sanders, lathes, mortisers and dust extraction.

HYDRAULICS

Cranes, body repair kits, transmission jacks for all types of workshop use.

WATER PUMPS

Submersible, electric and engine driven for DIY, agriculture and industry.

POWER TOOLS

Angle grinders, cordless drill sets, saws and sanders.

STARTERS/CHARGERS

All sizes for car and commercial use.



PARTS & SERVICE: 020 8988 7400

E-mail: Parts@clarkeinternational.com or Service@clarkeinternational.com

SALES: UK 01992 565333 or Export 00 44 (0)1992 565335

Clarke INTERNATIONAL Hemnall Street, Epping, Essex CM16 4LG
www.clarkeinternational.com