

SPECIFICATION

This machine is suitable for use in sanding into the edge of areas not accessible to a drum sander and for small floor areas

Power Supply:	Electric Motor 240v.
Sanding Disc:	7" Diameter
Noise:	100 dBa at 1m (3'3")
Motor:	Continuous heavy duty AC self-cooling 4 Brush

IMPORTANT PLEASE READ CAREFULLY

This machine is hired under terms & conditions of the Hire Contract.

No liability will be accepted for any damage caused to persons or property through failure to observe operating and safety instructions.

A charge will be made for any damage caused to the machine through misuse or failure to comply with operating instructions.

Hirers are also reminded that they are liable for the replacement cost of any machine & accessories, lost or stolen.

BE SECURITY WISE - DO NOT TAKE ANY CHANCES

E&J HIRE
Tel: (01843) 868185
Mobile: 07745 409795

Online catalogue: www.ejhire.co.uk

EDGING SANDER

Model HT7 – 240V

CHECK THAT MACHINE SWITCHED OFF BEFORE PLUGGING IN

SAFETY NOTES

- **We strongly recommend using a residual current device with this machine.**
- **DO NOT** expose machine to rain, or allow any contact with moisture. It must be operated and stored in a dry environment.
- **CHECK** that the operating voltage is correct before plugging in and that any extension cables you supply / use, are in good condition / sufficient rating.
- **DO NOT** carry the machine by, pull on, or stress the power cable.
- **NEVER ALLOW** children or anyone uninstructed to operate the machine. **KEEP ALL CHILDREN & PETS AWAY FROM MACHINE AND WORK AREA.**
- **ALWAYS SWITCH OFF** and remove plug from socket before fitting sanding discs, or cleaning etc.,
- **RECOMMENDED SAFETY WEAR** facemask & ear defenders.
- **NEVER** try to operate machine unless a sanding disc is fitted or continue using with a damaged / worn disc.
- **STOP MACHINE IMMEDIATELY** any damage to sanding disc or machine is suspected.
- **ALWAYS** renew dust bag before it is full:
 - **Accumulations of mixtures of wood dust, previous finishes & chemicals are liable to spontaneous combustion.**
- **NEVER** empty contents of bag into an open fire or incinerator as explosive.

BE extremely careful that you do not sand over the power cables. If suspected power cable damage, SWITCH OFF AND UNPLUG before inspecting.

IF A FAULT develops; do not attempt any to repair.
Contact E&J HIRE Tel: 01843 868185

ATTACHMENT OF ABRASIVE DISC

1. Ensure that the operating switch is "OFF" and the plug is disconnected from mains supply.
2. Turn the machine over so that it is standing on its head (fig. 1) to give access to the underside.
3. Remove the disc attachment bolt (anti-clockwise) with the key provided, and remove used disc. (Fig. 1).
4. Centre replacement disc on backing pad, replace bolt and tighten firmly. (Do not have more than one disc on machine at any time.)
5. Spin disc by hand and check that it is correctly centred.

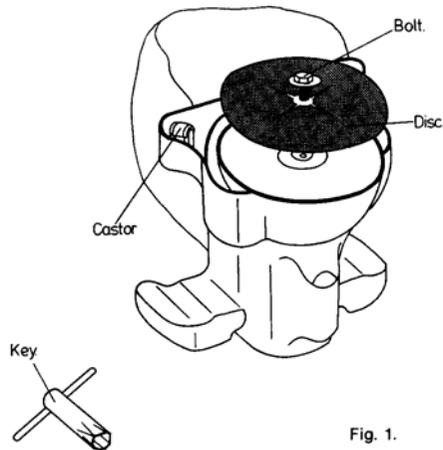


Fig. 1.

OPERATION

1. Tilt the machine back on its castors and switch "ON" (Fig. 2).
2. Lower the machine so that the disc is in contact with the floor and keep moving the machine back and forth with a SLOW SWEEPING movement. The disc guard (Fig. 2) may be "ROLLED" along the skirting board to enable the sanding action to be taken to the edge of the floor area.

3. Keep the machine in motion at all times when the disc is in contact with the work surface. DO NOT press down; the weight of the machine is sufficient to give a score-free finish.

OPERATING HINTS

1. Use the machine slowly and steadily; follow along the wood grain wherever possible.
2. During sanding operations it is advisable to close the doors and cover any gaps around the door. Open the windows. Wear a dust mask.
3. Never leave the machine stationary with the disc revolving on the work surface. This will cause gouging of the surface and so spoil the finish.
4. Best results are obtained when using the machine by kneeling down on one knee, which will give positive control and avoid backache.

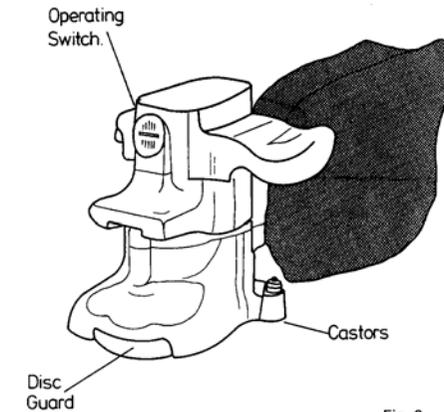


Fig. 2