

MODEL No
NV 350

Numatic International Limited
Beaminstor, Dorset DT8 3PR England
Tel: 0308 862062 Telex 417150

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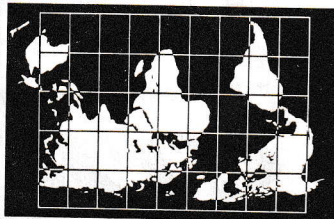
Spare Parts

Operator Instructions

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INTERNATIONAL



Numatic

IMPORTANT NOTES:

- A. As with all electrical equipment, care and attention must be exercised at all times during its use, in addition to ensuring that routine and preventive maintenance is carried out periodically in order to ensure the safe operation of the equipment. Failure to carry out maintenance as necessary could render this equipment unsafe and the manufacturer can accept no responsibility or liability in this respect.

- B. Spare Parts: The Exploded Drawing and Parts List on the reverse of these instructions will allow you to order the correct spare parts for your machine should these be required. Please follow the ordering instructions as detailed in order to facilitate the speedy and correct spare parts delivery. It should be noted that genuine Numatic spare parts according to our specification should be used at all times to effect repairs.

1. RECEIPT AND INSPECTION OF EQUIPMENT

Upon receipt of your machine, carefully inspect the complete unit when unpacking so as to ensure that there are no visible signs of transit damage. Any damage should be notified to your supplier within 7 days of receipt. **NOTE: With some Numatic equipment, hoses and/or accessories are packed inside the container. These must be removed before use.**

2. ELECTRICAL

All equipment manufactured by Numatic International Ltd. is fully tested throughout its manufacturing procedure in accordance with BSI and many other international test requirements. The electrical specification is clearly printed on the typeplate of the machine.

3. ELECTRICAL CONNECTIONS

Numatic machines are manufactured in a variety of voltages and specifications both with and without electrical mains plugs fitted, to suit market requirements. Please ensure that the correct plug for your mains outlet is fitted (if necessary) for the printed on the machine typeplate and these should be drawn to the attention of a qualified electrician and a plug of sufficient quality for commercial and industrial use should be fitted in order to ensure that damage during operation does not occur.

4. ELECTRICAL COMPONENTS AND SERVICE

As with all electrical/mechanical equipment, components will require maintenance/service and sometimes replacement. Please ensure that it is maintained to a safe standard. Parts that need to be replaced should be ordered according to the exploded spare parts numbers overleaf. Do not attempt any service work whatsoever with the machine connected to the mains supply and ensure that any repair work is carried out by a qualified person.

5. FILTERS AND MAINTENANCE

Your Numatic vacuum cleaner is fitted with a primary filter manufactured of Filtrix material. It is specially woven and prepared for use in our products and this affords a good general level of filtration. To ensure peak performance, however it is important to maintain the filter as follows:—

- (i) Always shake and fully clean the filter at the same time as emptying the machine, and
(ii) Wash vigorously at regular intervals when visual inspection shows excessive contamination.

DISPOSABLE DUST BAGS

With your machine is supplied one paper filter bag of the correct size to allow you to try this at your convenience. Dust bags improve long term performance and facilitate emptying. If you find that dust bags are advantageous in your situation, order these by the appropriate part number from your supplier.

IMPORTANT NOTE: Excessively clogged or contaminated filters, unattended, will reduce performance and could permanently damage your machine. Maintain your filter and use the correct system for your application. Neither Numatic nor its distributors can accept any claim for damage occurring as a result of neglect in this respect.

6. TOOLS AND ACCESSORIES

Numatic manufacture a very wide range of accessory kits, accessories and attachments and if you do not understand the use of the tools supplied with your equipment, please ask for advice from your supplier or directly from the manufacturer. Due to the vast range of accessories, we cannot in this instruction leaflet cover every item and therefore we do rely on your requesting additional advice and information should this be required.

7. GENERAL-CARE AND ATTENTION

Simple routine and regular care and attention to the condition and maintenance of your machine will improve its operation, extend its useful life and ensure its safety of operation.

NOTE:

- (i) Keep all parts clean.
(ii) Have all electrical parts checked regularly by a qualified person.
(iii) Replace any worn or faulty parts immediately.
(iv) Ensure the correct filtration system is used for your application and keep the filtration system clean and well-maintained.
(v) Always store your machine in a dry, well-ventilated place where it will not be subject to damp conditions.