

Sprintus N 80/2 K

Instruction Manual for SPRiNTUS N 80/2 K Wet/Dry Vacuum Cleaner

Model: 104001 | Brand: Sprintus

1. INTRODUCTION

Thank you for choosing the SPRiNTUS N 80/2 K Wet/Dry Vacuum Cleaner. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new appliance. Please read this manual thoroughly before first use and keep it for future reference.



Image 1: The SPRINTUS N 80/2 K Wet/Dry Vacuum Cleaner, showing its robust black plastic container, grey motor head with red power switches, flexible suction hose, and sturdy wheels for mobility. A metal handle extends from the back for easy transport.

2. SAFETY INSTRUCTIONS

Always observe the following safety precautions to prevent electric shock, fire, or injury:

- Ensure the power supply matches the voltage specified on the vacuum cleaner's rating plate.
- Do not operate the vacuum cleaner with a damaged cord or plug.
- Never vacuum flammable or explosive liquids, hot ashes, or sharp objects.
- Always unplug the vacuum cleaner before cleaning, performing maintenance, or when not in use.
- Keep children and pets away from the appliance during operation.
- Use only original Sprintus accessories and spare parts.
- For wet vacuuming, ensure the float valve is clean and functioning correctly to prevent overfilling.

3. PARTS LIST

The SPRiNTUS N 80/2 K comes with the following standard components:

- Main unit (motor head, container, chassis with wheels)
- 2 x 0.5 m Stainless Steel Suction Tubes (Ø 38 mm)
- 3 m Suction Hose
- Crevice Nozzle
- Round Brush
- 450 mm Floor Nozzles for Wet and Dry applications
- Filter Cartridge (pre-installed or separate)
- Drain hose for dirty water

4. SETUP

1. **Unpacking:** Carefully remove all components from the packaging. Check for any damage.
2. **Assembly of Chassis:** The robust chassis with stable steering castors and rubberized fixed wheels should be pre-assembled. Ensure all wheels are securely attached.
3. **Attaching the Motor Head:** Place the motor head securely onto the container. Ensure the clamps are properly fastened to create a sealed unit.
4. **Connecting the Suction Hose:** Insert the 3-meter suction hose firmly into the inlet port on the container.
5. **Assembling Suction Tubes and Nozzles:** Connect the two 0.5 m stainless steel suction tubes to each other, then attach them to the suction hose. Select the appropriate 450 mm floor nozzle (wet or dry) and attach it to the end of the suction tubes. For specific tasks, use the crevice nozzle or round brush.
6. **Power Connection:** Unwind the 15 m power cable completely before plugging it into a suitable power outlet.

5. OPERATING INSTRUCTIONS

5.1. Dry Vacuuming

- Ensure the filter cartridge is correctly installed and clean.
- Attach the dry floor nozzle or other suitable accessory.

- Plug in the power cable.
- Switch on one or both of the individually switchable turbines using the red switches on the motor head. For maximum suction power, activate both.
- Guide the nozzle over the surface to be cleaned.
- After use, switch off the turbines and unplug the vacuum cleaner.

5.2. Wet Vacuuming

- Remove the dry filter cartridge. A foam filter (not included, but recommended for wet use) can be installed if desired.
- Attach the wet floor nozzle.
- Plug in the power cable.
- Switch on one or both turbines.
- Vacuum liquids. The float valve will automatically shut off suction when the container is full.
- After use, switch off the turbines and unplug the vacuum cleaner.
- Empty the container using the dirty water drain hose for ergonomic emptying.

6. MAINTENANCE

6.1. Emptying the Container

- For dry debris, unfasten the clamps, lift off the motor head, and empty the container.
- For liquids, use the integrated dirty water drain hose located at the bottom of the container. Direct the hose into a suitable drain and open the cap.

6.2. Filter Maintenance

- **Filter Cartridge (Dry):** Regularly remove and clean the filter cartridge by tapping it or using compressed air. Replace if damaged or excessively clogged.
- **Foam Filter (Wet, if used):** Rinse the foam filter with water and allow it to dry completely before re-installation.

6.3. General Cleaning

- Wipe the exterior of the vacuum cleaner with a damp cloth.
- Clean the suction hose and accessories as needed to prevent blockages.
- Check the float valve for debris and ensure it moves freely.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Vacuum cleaner does not start.	No power supply; damaged cable/plug; faulty switch.	Check power connection; inspect cable/plug; contact service if switch is faulty.
Low suction power.	Clogged filter; blocked hose/nozzle; full container.	Clean/replace filter; clear blockages; empty container.

Problem	Possible Cause	Solution
Motor stops during wet vacuuming.	Container is full (float valve activated).	Empty the container.
Water leaks from unit.	Container not sealed; drain hose cap loose.	Ensure motor head clamps are secure; tighten drain hose cap.

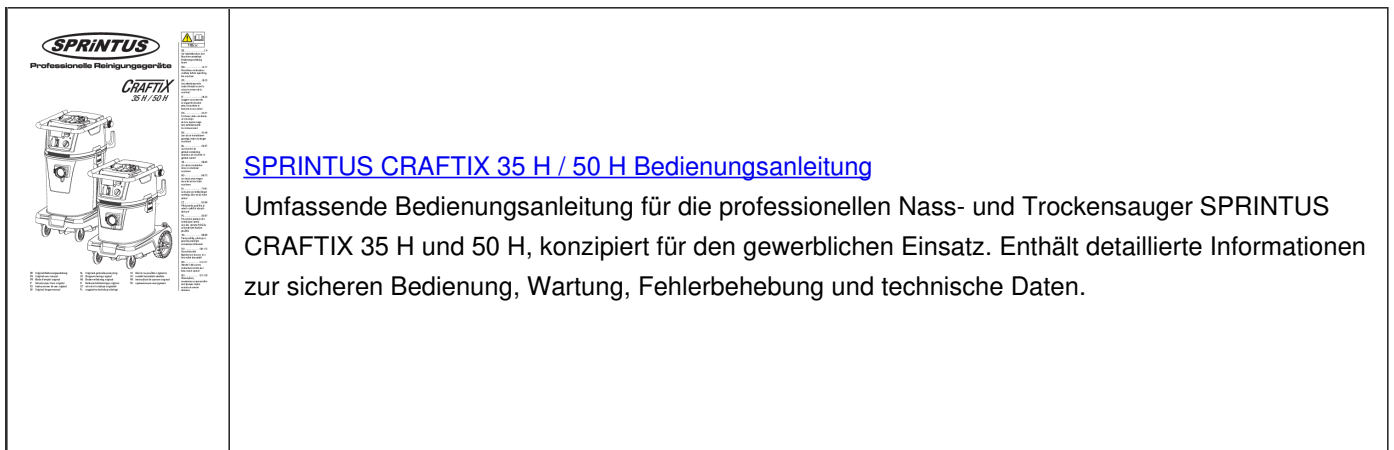
8. SPECIFICATIONS

Feature	Detail
Model Number	104001
Capacity	80 Liters
Turbines	2, individually switchable
Power Cable Length	15 m
Suction Hose Length	3 m
Floor Nozzle Width	450 mm
Weight	31.4 Kilograms
Included Components	2 x 0.5 m Stainless Steel Suction Tubes (Ø 38 mm), 3 m Suction Hose, Crevice Nozzle, Round Brush

9. WARRANTY AND SUPPORT

For warranty information, technical support, or to order spare parts, please refer to the official Sprintus website or contact your authorized dealer. Keep your purchase receipt as proof of purchase.

Related Documents



Documents - Sprintus – N 80/2 K



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N 80 2 K CтѣГсГѣГѣРсРѣPN Cvetochkina N80 2K Премиальный уровень по низкой цене Прочный универсальный пылесос с баком литров Шланг слива грязной воды для легкого опустошения Прорезиненные Брошюра SPRIiNTUS entero ru manuals 193277 ||| N80/2K . 80 . 34 . / . **N 80/2 K** , . . . , - . . . t t t t t t 3 t t . . . 102.115 220-240V / 50 Hz 2400 W 2 2 54 / . 210 80 15... lang:i-klngon score:21 filesize: 109.29 K page_count: 1 document date: 2021-05-13

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Sprintus Datenblaetter 2020 DE indd Datenblatt N80 2K Nass Trockensauger ab € 813 60 2024

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N 80/2 K Groe Klasse zum kleinen Preis. Ein Nass- / Trockensauger mit 2 Turbinen und 80 Liter Behlervolumen. 42 Eignung Leistungsstarker Sauger fr Industrie, Handwerk und Gewerbe. Nass- / Trockensauger mit hervorragendem Preis-Leistungsverhlnis. Der **N 80/2 K** ist mit Feinstaub-Filterpatrone, Vlies...

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80/2 K Motorlager unten Filterkorbeinsatz Geblsemotor, 1200 Watt Filterpat...
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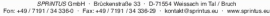
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102040 102044 102045 102046 102047 102048 102049 102055 103013 103014

103017 103023 103025 109052 description spare parts wet and dry vacuum **N 80/2 K**
motor bearing bottom filter basket insert vacuum motor, 1200 Watt filter ...

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Technische Daten N 800 JK	Getriebe und Zahnöl	Arbeits- druck
Netzspannung	230 V / 50 Hz	10,0 bar
Leistungsaufnahme	2400 W	10,0 bar
Max. Unterdruck	200 mbar	10,0 bar
Volumen / Material	80 Liter / Kunststoff	10,0 bar
Korndröße	15 µm	10,0 bar