



1. Select the type of brush based on the carpet to be cleaned:
- **BLACK** for high pile carpet and hard floors
 - **RED** for low pile carpet



2. rotate the brush support anti-clockwise and push the brush roller up against the support. Remove the support. Put the brush roller back in the brush housing and pull it out from underneath to clean the base housing or to change the roller
- insert the brush matching the transmission joint and put in line with the supports
 - insert the side brush support, turn clockwise until it locks in place



3. connect the suction nozzle to the suction hose, put it in place and turn the RED clips



4. Pull the lever on the right and turn the body down in working position
4a. Rotate down the lifting lever on the rear handle in working position. After use lift up the lever to prevent brush damage



5. switch ON the main orange switch and the vac motor switch
- the red light will turn ON in case of:
 - a. full bag
 - b. clogging



6. check the charging level of the batteries:
- A. **Green**: charged, you can work
 - B. **Orange**: quite discharged, put on charge or work with the cord
 - C. **Red**: completely discharged, stop and put on charge



7. pull the two levers on the handle grip and start moving forward



8. the bag compartment is provided with a shake out device for the motor protection filter. From time to time pull up the knob and leave it quickly.

The machine has a full set of tools on board for the above the floor cleaning. Disconnect the suction hose from the bag compartment and use the extension hose on the back.

**ALWAYS RECHARGE THE BATTERY AFTER USE
NEVER PUT THE MACHINE ON STORAGE WITH
DISCHARGED BATTERIES.**

Maintenance instructions (always unplug the machine and switch off the main switch "0")



9. disconnect the top hose, lift the bag housing top hook and remove it from the machine



10. open the side hooks and remove the top handle.



11. remove the filter bag from the top and put on non recyclable garbage. In case of Optional reusable bag, use a mask to cover mouth and nose, go to a garbage bin outdoor, open the bag from the bottom (velcro), shake it out and re-close. Every 3 use, wash the bag.



12. check the motor protection filter after use. If dirty, wash and let it dry, then remount it. Better if you can use compressed air to better clean the pores.



13. Use only original Lindhaus filter bag and motor protection filter. The motor protection filter is washable. Make sure it's completely dry before reinstall and use it.

SPECIFICATIONS

- Voltage. V.100-240 / 50-60
- Rotafil vacuum motor By-Pass dual stage
V. 24DC - 360W
- Bar type commutator
- Electronic overload control
- Rotors assembled on two ball bearings
- Paper bag 16lt.
- Insulation Class I
- Protection: IPX 4
- Ground wire
- Rotafil brush motor V.24DC - 150W
- Bar type commutator
- Rotor assembled on two ball bearings
- Electronic overload control
- Brush width: 450 mm (18")
- Suction width. 450 mm (18")
- Batteries charger: V.100-240 / 50-60
- Batteries: N° 2 Optima YT 12V - 38A
- Noise emission value L_{pA} 68db(A)
- Respective uncertainty K_{pA} 0.75 db(A)
- Maximum vibration level measured on the handle according to the standard ISO 5349-1 < 2,5m/sec²
- Total weight 55 kg (133lb)

DECLARATION OF CONFORMITY



Conforms to the following norms:
IEC/EN 60335-1 (2002)
EN 60335-2-72 (2009)
EN 62233 (2008)
EN 55014-1 (2006)
EN 55014-2 (1997)
EN 61000-3-2 (2006)
EN 61000-3-3 (1995)
IEC 60335-1:2001+A1+A2
IEC60335-2-29:2002+A1
EN60335-1:2002+A11+A1+A12+A2
EN 60335-2-29:2004
Directives of reference: 2006/95/CE,
2002/95 CE (ROHS)

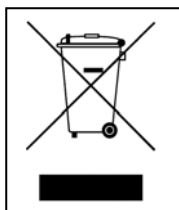
CARACTÉRISTIQUES TECHNIQUES

- Tension V.100-240 / 50-60
- Moteur aspirant By-Pass deux étages
V. 24DC - 360W
- Collecteur à entaille
- Contrôle électronique de surcharge
- Roteur assemblé sur 2 roulements à billes
- Sac à poussière 16lt.
- Isolation classe I
- Protection: IPX 4
- Câble de terre
- Rotafil moteur brosse V.24DC - 150W
- Collecteur à entaille
- Roteur assemblé sur 2 roulements à billes
- Contrôle électronique de surcharge
- Largeur brossage : 450 mm (18")
- Largeur aspiration 450 mm (18")
- Chargeur batteries V.100-240 / 50-60
- Batterie: N° 2 Optima YT 12V - 38A
- Valeur d'émission de bruit L_{pA} 68db(A)
- Mesurer la tolérance K_{pA} 0.75 db(A)
- Niveau de vibration maximale mesurée sur la poignée selon les règles ISO 5349-1 < 2,5m/sec²
- Poids totale 55 kg

DECLARATION DE CONFORMITÉ



En conformité suivant les normes:
IEC/EN 60335-1 (2002)
EN 62233 (2008)
EN 60335-2-72 (2009)
EN 55014-1 (2006)
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IEC 60335-1:2001+A1+A2
IEC60335-2-29:2002+A1
EN60335-1:2002+A11+A1+A12+A2
EN 60335-2-29:2004
Directives de référence: 2006/95/CE,
2002/95 CE (ROHS)



BATTERIES SAFETY DISPOSAL: batteries must be removed from the machine and disposed of in special centers, not as waste. The machine at the end of life becomes a special waste RAEE not as normal waste.

SMALTIMENTO DELLE BATTERIE: le batterie devono essere tolte dalla macchina e smaltite negli appositi centri, non come rifiuti urbani. Anche la macchina a fine vita diventa un rifiuto RAEE non urbano.

BATTERIEN ENTSORGUNG: Batterien müssen aus der Maschine entfernt und entsorgt werden in speziellen Zentren, nicht als Abfall. Die Maschine am Ende des Lebens wird ein Abfall RAEE nicht als Abfall.

ÉLIMINATION DES BATTERIES: batteries doivent être retirées de la machine et éliminés dans des centres spéciaux, non comme des déchets. La machine à la fin de la vie devient un déchet des RAEE n'est pas urbaine.

PILAS DE ELIMINACIÓN: baterías deben ser retirados de la máquina y se disponga de centros especiales, no como residuo. La máquina al final de la vida se convierte en un desperdicio de los RAEE no como residuo.