

Link do produktu: <https://www.strefainternetowa.com/stalco-odśnieżarka-akumulatorowa-s-97730-2x-akumulator-8ah-ladowarka-zestaw-4-produktow-p-3699.html>



STALCO ODŚNIEŻARKA AKUMULATOROWA S-97730 + 2x AKUMULATOR 8ah + ŁADOWARKA — zestaw 4 produktów

Cena	2 149,00 zł
Numer katalogowy	ALP-14935358721
Kod producenta	S-97730
Kod EAN	5904012191266

Opis produktu

Oferta dotyczy zestawu: 4 szt.

- 1 szt. — S-97730
- 1 szt. — 87daba6e-6583-4d57-9b54-018dea128627
- 2 szt. — ec0aab47-7f58-4309-9e3d-af38e83d498b

ODŚNIEŻARKA AKUMULATOROWA SBS40BL STALCO S-97730 w zestawie z 2 akumulatorami 8ah i szybką podwójną ładowarką.

Przy utrzymaniu parkingów i dojazdów w okresie zimowym będzie potrzebna odśnieżarka akumulatorowa. To urządzenie przeznaczone do usuwania śniegu z gładkich powierzchni. Sprawdzi się nie tylko na placach, ale też podjazdach, drogach dojazdowych i chodnikach. Jest zasilana za pomocą akumulatorów S-VOLT, co daje jej niezależność od źródeł prądu i zwiększa swobodę manewrowania. Silnik pracuje cicho i nie emituje spalin, dlatego można stosować odśnieżarkę w pobliżu zabudowań, lasów czy parków.

Odśnieżarka akumulatorowa STALCO zapewnia bardzo skuteczną pracę. Jest wyposażona w mocny silnik bezszczotkowy. Włot ma szerokość 508 mm i wysokość 254 mm. Ślimak o średnicy 172 mm jest w stanie wyrzucić śnieg na odległość do 8 metrów. To pozwala na bardzo skuteczne usuwanie i organizację składowania śniegu. Przy pracy po zmierzchu pomocne będzie oświetlenie LED.

Najważniejsze cechy urządzenia to:

- wydajny silnik - silnik bezszczotkowy optymalizuje zużycie energii z akumulatora. Gwarantuje też wydajną pracę, uzyskując prędkość do 2000 obrotów na minutę bez obciążenia
- skuteczna praca - odśnieżarka ma dużą komorę wlotu, co pozwala radzić sobie z wysokim śniegiem. Przyspiesza też prowadzenie prac na dużych placach i podjazdach
- wygodna obsługa - urządzenie jest wyposażone w duże koła ułatwiające poruszanie się po zaśniewionej nawierzchni. Na duży komfort pracy wpływa też łatwa obsługa, intuicyjna regulacja i niewielka waga maszyny.

DANE TECHNICZNE

- Typ silnika: Bezszczotkowy
- Napięcie: 2x20V

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- Prędkość bez obciążenia: 2000 obr./min
 - Szerokość odśnieżania: 20" (508mm)
 - Wysokość wlotu: 10,6" (270mm)
 - Wysokość odśnieżania: 10" (254mm)
 - Średnica ślimaka: 6,7" (172mm)
 - Odległość wyrzutu: do 8m
 - Rozmiar kół: 2x8" (203mm)
 - Waga: 15,3kg
 - **Szacowany czas pracy:** do 50 minut (2x8Ah)

Parametry produktu

- **Stan:** Nowy
- **Kod producenta:** S-97730
- **Marka:** Stalco
- **Seria:** s-volt
- **Zasilanie:** akumulatorowe
- **Szerokość odśnieżania:** 50
- **Wyrzut śniegu:** 800
- **Rozruch:** elektryczny
- **EAN (GTIN):** 5904012191266

Informacje o bezpieczeństwie

List of snow blower safety warnings based on the requirements of General Product Safety Regulation (EU) 2023/988 (GPSR): 1. Preparation for work: Check that all components are properly fastened and in good technical condition. Make sure there are no children, animals or other bystanders around. 2. Protective clothing: Always wear appropriate protective clothing, including glasses, gloves, and sturdy footwear. 3. Starting and working: Do not start the snow blower in an enclosed room. Work in a well-lit place, avoid steep slopes and uneven terrain. 4. Principles of safe work: Do not direct the snow blower towards bystanders. Do not leave the snow blower on unattended. 5. Maintenance and repairs: Turn off the snow blower and wait for it to cool down before proceeding with any maintenance or repair activities. 6. Storage: Store the snow blower in a dry and safe place, out of reach of children. 7. Fuel: Use appropriate, certified fuel designed for this type of equipment. 8. Risk of injury: Watch out for moving snow blower components such as the rotor and snow ejector. Do not bring your arms or legs close to these elements while the device is running. Keep a safe distance. 9. Threat of discarded items: Make sure that there are no stones, branches or other objects in the work area that could be discarded by the snow blower. 10. Overload: Do not overload the snow blower trying to remove too much snow at once. Work gradually to avoid blocking or damaging the device. 11. Electric snow blowers: For electric snow blowers, make sure the power cord is in good condition and not damaged. Avoid using extension cords, and if necessary, use only those designed for outdoor use. 12. Cleaning the blocked rotor: If the rotor locks, turn off the snow blower, disconnect from the power supply (for electric models) or remove the key from the ignition (for combustion models), wait for all moving parts to stop, then use the tool (e.g. stick) to remove the obstacle. Never use your hands.

Informacje o bezpieczeństwie

List of charger safety warnings based on the requirements of General Product Safety Regulation (GPSR) 2023/988: * Use only chargers designed for your device model. Improper chargers can cause overheating, fire or damage to equipment. * Check that the charger voltage is compatible with the mains voltage. Incorrect voltage can lead to damage to the charger or device. * Do not use damaged chargers. Damaged wires, plugs or housings may pose a risk of electric shock. * Do not repair the chargers yourself. Any repairs should be carried out by qualified personnel. * Protect your charger from moisture and flooding. Contact with water can cause electric shock or short circuit. * Do not use the charger near flammable materials. Overheating can cause a fire. * Disconnect the charger from the network when charging is complete. Leaving the charger connected to electricity without load can lead to overheating and damage. * Do not cover the charger while charging. Make sure that the charger is provided with adequate ventilation. * Protect the charger from children. Small elements can pose a choking hazard. * Do not leave the charger unattended while charging. In the event of a breakdown or overheating, you can react quickly. * Keep your charger clean. Dust and dirt can cause overheating and decrease productivity. * Do not use the charger in extreme temperatures. Both too high and too low temperatures can affect its operation and safety. * Make sure that the charger cable is not damaged and is not exposed to sharp bends or abrasions. * Do not overload the electrical outlet to which the charger is

connected. * If you notice smoke, unusual odor or other signs of failure, immediately disconnect the charger from the power supply. * Store the charger in a dry and safe place, away from heat sources and direct sunlight. * Dispose of used chargers in accordance with local e-waste recycling regulations.

Informacje o bezpieczeństwie

List of safety warnings for power tool batteries based on the requirements of Regulation (EU) 2023/988 on General Product Safety (GPSR): 1. Risk of explosion and fire: * Do not expose batteries to high temperatures, open fire or heat sources. * Do not short-circuit the battery poles, as this may result in fire or explosion. * Use only chargers designed for a particular type of battery. 2. Risk of personal injury: * Damaged battery may cause leakage of corrosive substances. Avoid contact with eyes and skin. In case of contact, immediately wash with plenty of water and consult a doctor. * Do not disassemble, transform or mechanically damage the batteries. 3. Safety of use and storage: * Store batteries in a dry and cool place, away from flammable materials and children. * Do not use batteries that are damaged, deformed, or have leaks. * Check the status of batteries and chargers regularly. * When transporting batteries, protect them from short circuits. * Remove batteries from power tools when not in use for extended periods of time. 4. Environmental protection: * Return used batteries to electro-waste collection points. * Do not throw away batteries in ordinary garbage. 5. Compliance with the user manual: * Always follow the instructions for use of the power tool and battery.

Producent — dane kontaktowe

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