Dane aktualne na dzień: 15-11-2026 03:06

Link do produktu: https://www.strefainternetowa.com/schmith-frezarka-gornowrzecionowa-8mm-1200w-p-3145.html



SCHMITH FREZARKA GÓRNOWRZECIONOWA 8MM 1200W

Cena	**349,00 zł**
Numer katalogowy	**ALP-16472625785**
Kod producenta	**SCH03P13001**
Kod EAN	**5902004774381**

Opis produktu

Frezarka górnowrzecionowa 8mm 1200W z uchwytem SOFT

Symbol: SCH03P13001

Frezarka górnowrzecionowa o mocy 1200W to wydajne narzędzie do precyzyjnego frezowania w różnych materiałach. Wyposażona w uchwyt SOFT, który zapewnia wygodę pracy oraz stabilność podczas dłuższych sesji. Dzięki łożyskom RS narzędzie jest wyjątkowo trwałe i odporne na zużycie, co czyni je idealnym wyborem dla profesjonalistów, którzy wymagają niezawodności.

Frezarka oferuje szeroki zakres obrotów (od 10,000 do 28,000 obr./min), co umożliwia dostosowanie prędkości do różnych typów materiałów i prac frezarskich. Z blokadą włącznika praca jest bezpieczniejsza i wygodniejsza, a system montażu frezów na uchwycie 8mm zapewnia precyzję i łatwość w użyciu. To narzędzie idealnie nadaje się do wykonywania różnorodnych prac związanych z obróbką drewna, takich jak rowki, krawędzie czy profilowanie. Dzięki swojej mocy i regulacji prędkości frezarka może być używana zarówno w warsztatach stolarskich, jak i przez majsterkowiczów.

Dane techniczne:

- Napięcie: 220-240V
- Moc znamionowa: 1200W
- Obroty bez obciążenia: 10,000-28,000 obr./min
- Uchwyt freza: 8mm
- Certyfikaty: CE, GS, EMC, ROHS
- Przewód zasilający: 3m PVC H05RN-F 2x0.75mm², VDE, wtyczka VDE

Wyposażenie:

- Frezy
- Klucz do montażu
- Prowadnica

Cechy

Producent - Schmith

Moc - 1200 W

Max prędkość obrotowa - 28000 rpm

Typ zasilania - sieciowe

Parametry produktu

- **Stan:** Nowy
- **Kod producenta:** SCH03P13001
- **Marka:** Schmith
- **EAN (GTIN):** 5902004774381

Informacje o bezpieczeństwie

List of product safety warnings for forestry and the woodworking industry based on the requirements of Regulation (EU) 2023/988 on General Product Safety (GPSR). 1. Electrical shock: Ensure that electrical machinery and equipment are properly grounded and regularly inspected for cable damage and insulation. Do not use damaged electrical equipment. 2. Moving parts: Take special care near moving parts of machinery such as saws, knives and chains. Always use covers and protections, and make sure they are properly installed and functional. 3. Blades: Use the right tools to sharpen and maintain your cutting blades. Blades should be checked and replaced regularly as soon as there are signs of wear or damage. 4. Noise: Use hearing protection when working with machines that emit high noise levels. Regular exposure to noise can lead to permanent hearing damage. 5. Vibration: Reduce working time with vibration-generating machines and use anti-vibration gloves. Prolonged exposure to vibration can lead to vibrational syndrome. 6. Dust and chips: Wear a dust mask or respirator when working in a dusty environment. Inhaling wood dust can lead to respiratory problems and allergies. 7. Burns: Do not touch the hot surfaces of engines and exhaust systems. Always wait for the machine to cool down before starting maintenance or repairs. 8. Falls: When working at height, use appropriate safety features such as safety harnesses, ropes, and helmets. Make sure ladders and scaffolding are stable and meet safety standards. 9. Injuries: Always wear appropriate protective clothing, including glasses, gloves, helmet and work shoes. The outfit should be well fitted and provide protection against mechanical injuries. 10. Overloads: Do not exceed the permissible loads of machinery and equipment. Overload can lead to breakdowns and accidents. 11. No supervision: Never leave machinery or equipment unattended during operation. Make sure that no unauthorized person has access to them. 12. Transportation: Use appropriate means of transport and security when transporting machinery and equipment. Make sure they are firmly fixed and secured against sliding. 13. Fire: Keep your workplace free of flammable materials such as sawdust, chips, and fuel. Keep an efficient fire extinguisher on hand and check its condition regularly. 14. Material Retreat: Keep a safe distance from machinery during woodworking to avoid injury caused by material retreat. 15. Unauthorized persons: Make sure that all persons working with machinery and equipment have the appropriate qualifications and training. Unauthorized persons should not have access to machinery. 16. Course: Pass appropriate training in the operation and safety of machinery and equipment. Refresh your knowledge and skills regularly.

Producent — dane kontaktowe

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