

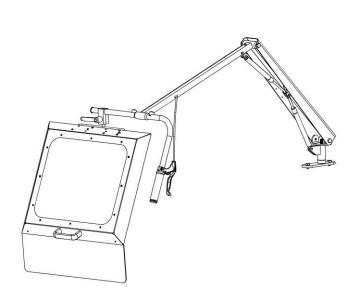


High quality protection

2017

USER INSTRUCTIONS

Lathe chip guard SLS-106-900



Uses

The protector is meant to be mounted on lathes to provide protection from the shavings; the maximum diameter of workpieces on such lathes is 900 mm.

Dimensions

The protector plate is 590×500 mm in size. It has a PC-plate window, and the window opening is 450×360 mm in size. The outer arm of the protector leverage is 650 mm length and the inner arm is 745 mm in length. The protector has a total mass of approx. 12 kg.

Installation

The protector can be installed using a separate, machine-specific fastening rack. The fastening rack needs to be attached to the rear part of the carriage. Two M10 screws are used to attach the protector's arms to the rack. When placing the fastening rack, sufficient room must be left for the protector plate movement. If unclear on any aspect of this, please contact the manufacturer.

Operation

The ball-and-joint attachment with its locking lever enables the protector plate to be turned and tilted to the desired position. Adjusting the height of the protector plate is arranged by means of a gas-powered spring by pressing down on the handle down. Releasing the handle locks the protector plate at the desired height. Sideways positioning is done by turning the protector plate. The friction brake located at the foot of the leverage prevents unintentional sideways movement.

Inspection and maintenance

The protector plate should be kept clean in order to maintain good visibility. If severely scratched or cracked, the protector plate's PC-plate must be replaced with a new one. Microfibre cloths and mild dishwashing detergent should be used when wiping a PC plate. If the protector plate has been dented, e.g. the arms are bent or the gas-powered spring is broken, the broken parts must be replaced with new parts.

The warranty period is two (2) years from the date of purchase; the PC-plate is not covered by the warranty.

Keuruun FinnSafety Oy





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EC Declaration of conformity for machinery

(Machinery Directive 2006/42/EC, Annex II., sub. A)

EY-vaatimustenmukaisuusvakuutus koneesta

(Konedirektiivi 2006/42/EY, Liite II A)

EG-försäkran om maskinens överensstämmelse

(Maskindirektivet 2006/42/EG, bilaga 2, A)

Manufacturer / Valmistaja / Tillverkare: Keuruun FinnSafety Oy

Address / Osoite / Adress : Pl 39, FI-42701 Keuruu

Name and address of the person authorised to compile the technical file: Henkilön nimi ja osoite, joka on valtuutettu kokoamaan teknisen tiedoston: Namn och adress till den person som är behörig att ställa samman den tekniska dokumentationen:

Name / Nimi / Namn: Mika Hetekorpi Address / osoite / Adress: Paljekuja 4 FI-42107 Keuruu

Herewith we declare that safety component Vakuuttaa, että turvakomponentti Försäkrar härmed att säkerhets komponent

FinnSafetySystem GUARD	SLS-106-	SN 0001400 - SN 0001999
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- Is in conformity with the relevant provisions of the Machinery Directive (2006/42/EC)
- on konedirektiivin (2006/42/EY) asiaankuuluvien säännösten mukainen
- Har följande grundläggande krav i maskindirektivet (2006/42/EC) tillämpats och fullföljts

And are manufactured according standard: Guards SFS-EN ISO 14120 Ja on valmistettu standardin Guards SFS-EN ISO 14120mukaan Vi försäkrar dessutom att standard Guards SFS-EN ISO 14120 har använts

Place, date / Paikka, aika / Ort och datum: Keuruu 01.01.2016

Signature / allekirjoitus / Signatur:

Mika Hetekorpi

Managing Director / toimitusjohtaja / VD

