

## UNICRAFT SSK 4 (1125-7396)



**Control type**  
 konventionell

**Construction year**  
 2024

**Machine no.**  
 1125-7396

**Make**  
 UNICRAFT

**Location**  
 49779 Niederlangen

- Suitable for various blasting materials, e.g. quartz, glass ball, Plastic ball, etc.
- Ideal for cleaning, derusting or removing paint from all metal parts  
 Type, e.g. engine parts, fittings, signs, housings, rims, hinges
- High-quality latex work gloves are firmly attached to the housing
- Optimal visibility and occupational safety when machining workpieces because of the  
 Window with glued protective film
- Dust-free work due to all-round seals on the cover and door frames
- Stable storage grid enables workpieces to be placed in the cabin interior
- With drain opening for changing the blasting material
- Suction pipe for the blasting material attached to the bottom of the collecting container
- With compressed air connection on the outside
- Glass bead abrasives, corundum abrasives, silicon carbide, plastic Blasting media, etc. can be used

Equipment details:

- Very large, upward-opening front flap with gas pressure springs for quick

access

and easy loading and unloading

- Integrated suction system with exchangeable air filter
- Jet gun without finger trigger - Air flow is controlled via  
Foot pedal
- Four fluorescent tubes (230 volts), in a separate housing with protective  
screen and  
exchangeable protective film, including five replacement films
- 2 separate switches for suction and cabin lighting
- Regulation of the working pressure via pressure regulator with manometer
- Cross struts on the feet allow easy transport with the pallet truck

## Machine attributes

through-put width:	870 mm
working height:	850 mm
air consumption:	400 - 800 l/min
working pressure:	3,4 - 8,0 bar
suction capacity:	17,4 m <sup>3</sup> /h
total power requirement:	1,2 kW
weight of the machine ca.:	160 kg
dimensions of the machine ca.:	1320 x 1200 x 1760 mm

## Machine images

© Heinz Sanders GmbH



© Heinz Sanders GmbH



© Heinz Sanders GmbH



© Heinz Sanders GmbH



