

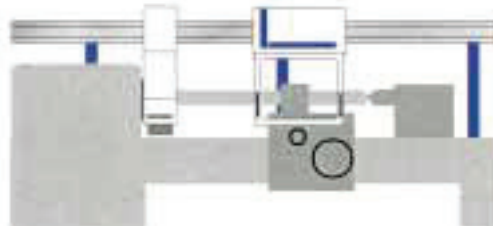


Skilled personnel is one of the most valuable resources in your company. Ensure your personnels safety - ensure your production resources.



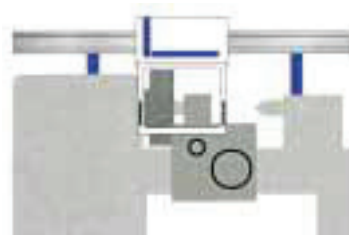
Lathe guard

The lathe guard can be moved along a rail located above the lathe and is therefore easy to slide aside when not needed. This is helpful, for example, when the piece to be machined needs to be measured or moved. The transparent, laminated glass shield of the guard is easy to move horizontally perpendicular to the rail, as the shield is fixed to the body of the guard via rolling rails (patented). The shield is furthermore attached to the body of the guard with hinges, located at the top edge of the shield. Therefore the shield is easily adjusted in its ideal vertical position. The latheguard can be provided with a working light and dust-removing aspirator hose connection and an electrical safety system, which does not permit the lathe to start unexpectedly.



Technical information:

The body of the guard is pearl grey (RAL 9002) steel sheet. The rail is profile aluminium rail. The glass shield is laminated 5 mm triplex glass. The lighting consists of 2 x 15 W/24 V fluorescent tube (3000 lux/40 cm). The transformer is 230/24 V, 40 VA.



Measures of guard:

width	500 and 600 mm
length	400 mm
height of guard	950 mm
weight	22 and 27 kg
height of glass shield	550 mm
depth	600-800 mm

Measures of legs:

	length	weight
E-400	400 mm	8,0 kg
L-760	760 mm	3,0 kg
I-500	500 mm	2,5 kg
H-1300	1300 mm	10,0 kg

Measures of rail:

length	1500-7000 mm
weight	3,75 kg/m.

Chuck guard

width	200 mm
weight	10 kg

Distributor:

