

Belt skimmer

BS-60-B



**Dansk
Staalfilter**

INDUSTRI APS

What is a belt skimmer?

Why acquire a belt skimmer?

BS 60-0 is used to remove smaller amounts of bed- and leak oils from the coolant-lubricant, surface oils from washers and degreasing baths.

Using a rotating belt, the oil is transported from the liquid surface up to the belt skimmer, where it is scraped off and gathered in the accompanying container. The belt skimmer has a viewing glass for visual control of the gathered oil.

Dansk Staalfilter Industri's belt skimmer model BS-60-B improves the quality of processing fluids and lengthens the service time, just as the risk of bacterial attacks is lessened.

Technical data

Material:

DIN 1.4301 / AISI 304

Voltage:

230 V, 50 Hz / 24 V, 50 Hz

Noise level:

Below 50 dB (a)

Measurements:

(LxWxH) 213x193x225

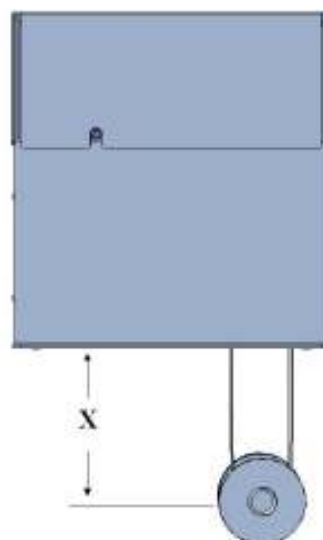
Weight:

4,2 kg.

Belt dimensions

BS 60-B utilises belts with a width of 60 mm.

Dansk Staalfilter Industri can supply belts with a total length (circumference) of between 700 mm and 1300 mm, depending on needs.



Belt length	X
700 mm	86 mm
900 mm	186 mm
1100 mm	286 mm
1300 mm	386 mm