

# Strand cooling trough

## ips-SKW



- Stainless steel, height-adjustable frame
- Very robust design
- All parts in contact with water are of stainless steel
- Secure strand feed guide with adjustable height and position
- Fast, tool-free adjustment and clamping of the strand guide rollers
- Strand guide rollers mounted on one side for optimum accessibility
- Targeted process water flow for optimum strand running and heat delivery

**Option:** Galvanized or powder-coated frame

**Option:** Integrated return pump station and/or process water system

**Option:** Housing with suction extraction

**Option:** Integrated suction box for connection to an ips-SA strand dewatering unit

**Option:** ips-SAÜ strand breakage monitoring

**Option:** Eco version available in size 250

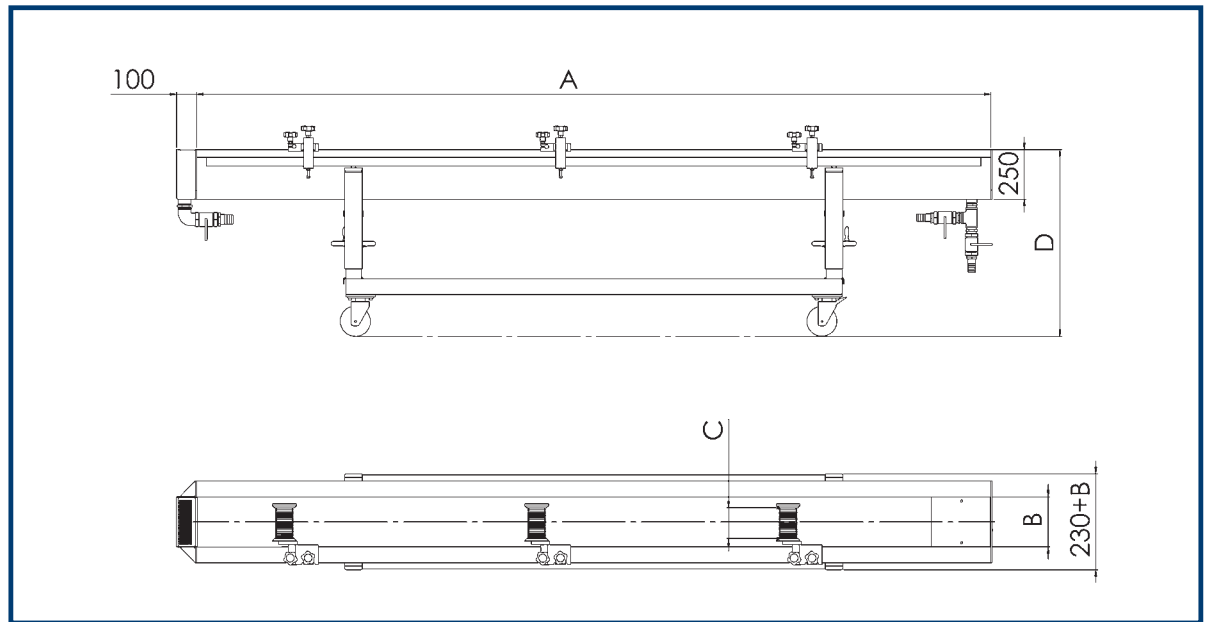
**Option:** Can be adjusted to customers' requirements at any time

**Technical data**

Size	ips-SKW 250	ips-SKW 350	ips-SKW 450	ips-SKW 550
Length A (m) (intervals of 1 m)	4 (max. 10)	4 (max. 10)	4 (max. 10)	4 (max. 10)
Width B (mm)	250	350	450	550
Useable width C (mm) approx.	150	250	350	450
Depth (mm)	250	250	250	250
Height adjustment D (mm) <i>infinitely adjustable with adjustment spindle when the strand cooling trough is full or empty</i>	900 – 1100	900 – 1100	900 – 1100	900 – 1100
Number of strand guide rollers with length A = 4 m <i>Mounted on one side; operation from one side</i>	3	3	3	3
Strand guide roller material	Polyamide <i>Option: Stainless steel</i>	Polyamide <i>Option: Stainless steel</i>	Polyamide <i>Option: Stainless steel</i>	Polyamide <i>Option: Stainless steel</i>
Other	All SKW sizes move on castors			

Other sizes and designs available on request

**Dimensions**



Strand guide roller mounted on one side for optimum accessibility



**Option:** Return pump station and/or process water system



**Option:** ips-SAÜ for reliable detection of strand breakages

We reserve the right to make changes without notice. The illustrations may include options and accessories that are not part of the standard scope of supply.

