

REMACLEAN HM-U7

Belt Cleaning System with Elastically Mounted Carbide Segments and a Spindle Clamping Device

The cleaning system **REMACLEAN HM-U7** is suitable for speeds up to 4.0 m/s. Thanks to the effective combination of carbides embedded in polyurethane, optimum adaptation to the conveyor belt surface is ensured. The tungsten carbide blades can be rotated on their own axis and thus provide gentle cleaning of the conveyor belt.

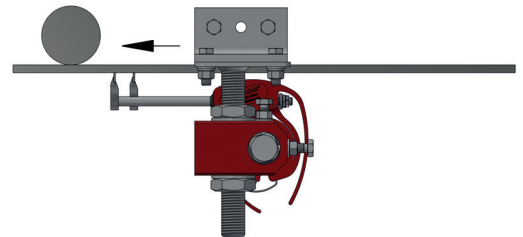
BELT CLEANING SYSTEM

REMACLEAN – U-Serie – for Belt Return Side Applications

REMACLEAN HM-U7

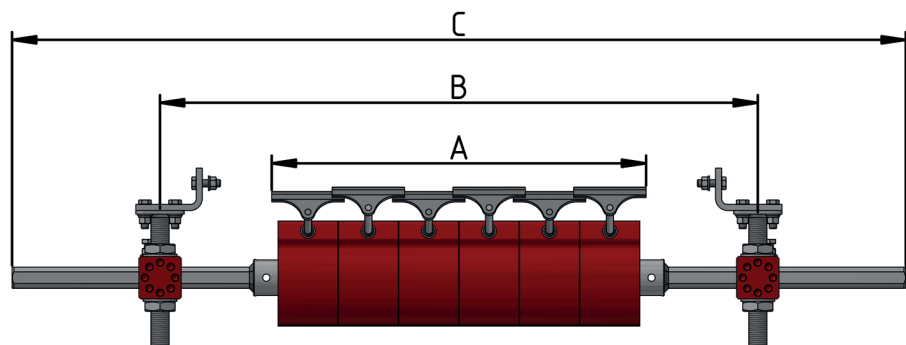
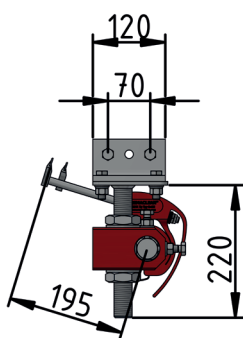
Benefits

- Optimal adjustment of the carbide blades to the conveyor belt surface – thanks to rotatable mounting in the polyurethane base
- Long service life due to the use of highly wear-resistant carbide
- Toolless fastening of the segments thanks to quick-release fastener
- For belt widths from 400 – 1,400 mm



Technical Data

Belt Width [mm]	A [mm]	B [mm]	C [mm]	Number of Carbide Blades
400	320	530 – 1,110	1,190	3
500	420	590 – 1,230	1,300	4
650	620	770 – 1,410	1,480	6
800	720	920 – 1,660	1,730	7
1,000	920	1,140 – 1,880	1,950	9
1,200	1,120	1,360 – 2,100	2,170	11
1,400	1,320	1,580 – 2,310	2,390	13



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