

Ah!Cleaner TC133

Efficient removal of small debris



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The ANDRITZ AhCleaner TC133 is highly efficient in removing small impurities from stock. It combines two independently operating cleaners with common feed and accept chambers.

The TC133 consumes little power, due to the low-pressure drop design. Pressurized rejection of impurities prevents air from entering the accept and reject flows. Fiber losses in the cleaning operation can be

reduced by using specially designed cones in latter stages of cleaning.

Durable plastic or ceramic cones endure high temperatures, chemicals and wear from impurities. The headers are made of stainless steel. Directions of feed and accept connections can be selected. The TC133 cleaners require minimal space due to modular design and compact construction.

Two separate cleaner stages can be installed in the same header. The operation of an individual cleaner can be monitored through the sight glass. A wear indicator warns of excessive wear in a cleaner cone. A patented device unplugs the cleaner during operation.

No special tools are required to install the cleaners and wear parts can be replaced quick and easy.

Benefits

- **Durable plastic and ceramic cones**
- **Directions of feed and accept connections can be selected**
- **Minimum space requirements**
- **Easy to operate, maintain and install**



No. of cleaners (single stage)	1	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36
Height [mm]	775	825	1055	1280	1490	1700	1925	2135	2355	2565	2775	2995	3205	3430	3640	3850	4060	4270	4480
Width [mm]	430	700	680	680	680	680	680	680	830	830	830	830	830	830	830	830	830	830	830
Length [mm]	2550	2550	2550	2550	2550	2550	2550	2550	2550	2550	2550	2550	2550	2550	2550	2550	2550	2550	2550
No. of cleaners (two stage)	4+2	6+2	6+4	8+2	8+4	10+2	10+4	12+4	12+6	14+4	14+6								
Height [mm]	1280	1640	1690	1850	1900	2060	2110	2480	2640	2690	2750								
Width [mm]	680	680	680	680	680	680	680	680	680	680	680								
Length [mm]	2770	2770	2770	2770	2770	2770	2770	2770	2770	2770	2770								

All data subject to change.

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