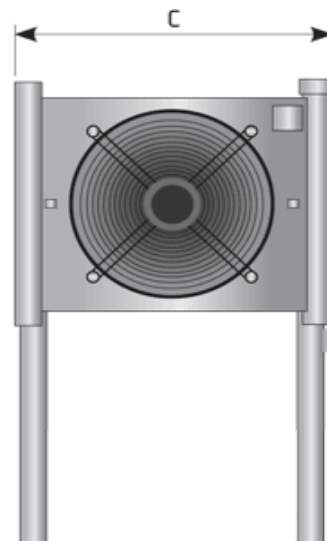
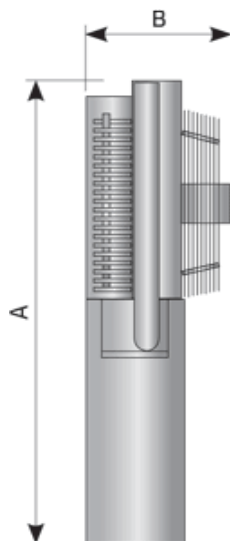


ACA series

AIR COOLED AFTERCOOLERS

operating pressure

15 bar



ACA SERIES										
ACA MODEL	Flow rate		Pipe size	Power supply	Fan	Dimensions			Mass	CODE
fixed bundle	Nm ³ /h	scfm	inch/DN	ph/V/Hz	ø mm/ W	A [mm]	B [mm]	C [mm]	kg	
ACA 003	66	39	G 1"	1/230/50	ø250-45W	850	300	715	19	3506896
ACA 007	126	74	G 1"	1/230/50	ø250-45W	850	300	715	20	3506897
ACA 010	222	131	G 1 1/2"	3/400/50	ø350-110W	990	310	845	27	3506898
ACA 018	294	173	G 1 1/2"	3/400/50	ø400-130W	990	310	845	29	3506899
ACA 030	390	230	G 2"	3/400/50	ø500-750W	1175	440	980	44	3506900
ACA 047	522	307	G 2"	3/400/50	ø500-750W	1175	440	980	48	3506901
ACA 070	774	456	G 2"	3/400/50	ø600-370W	1325	490	1130	61	3506902
ACA 094	990	583	G 2 1/2"	3/400/50	ø600-370W	1325	490	1130	66	3506903
ACA 150	1260	742	DN100	3/400/50	ø800-1470W	1800	660	1590	127	3506904
ACA 175	1560	918	DN100	3/400/50	ø800-1470W	1800	660	1590	143	3506905
ACA 240	1890	1112	DN100	3/400/50	ø800-1470W	1800	790	1560	148	3506906
ACA 300	2520	1483	DN100	3/400/50	ø800-1470W	2000	795	1740	166	3506907
ACA 450	3090	1819	DN125	3/400/50	2x ø800-1470W	2090	830	1850	212	3506908
ACA 600	4500	2649	DN125	3/400/50	2x ø800-1470W	2300	850	2010	315	3506909

REMARK:

- The compressed air is cooled down to approximately 10 °C above the ambient temperature.
- Due to constan engineering improvements data is subject to change