

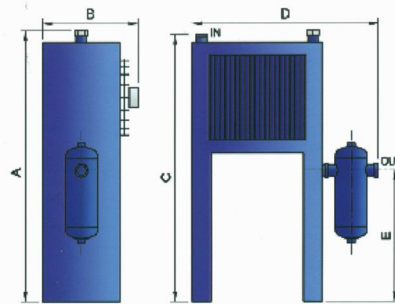
# 16 AFTERCOOLER

## 16.1 AIR-COOLED

Used to reduce the temperature of compressed air before entering the ring main

Max working pressure: **15 bar**  
 Max inlet air temperature: **170°C**  
 Outlet air temperature: **+10°C** above ambient temperature

Aftercoolers are equipped with condensate separator including manual drain



### TECHNICAL SPECIFICATIONS

MODEL	N m <sup>3</sup> /h	N Lt/min	Connections	Volt/ Frequency	Dimensions mm.					Weight kg.
					A	B	C	D	E	
AC11	66	1100	1"	230/50	850	300	815	595	430	19
AC21	126	2100	1"	230/50	850	300	815	595	430	20
AC37	222	3700	1.1/2"	400/50	990	310	945	765	415	27
AC49	294	4900	1.1/2"	400/50	990	310	945	765	415	29
AC65	390	6500	2"	400/50	1175	440	1130	1010	475	44
AC87	522	8700	2"	400/50	1175	440	1130	1010	475	48
AC129	774	12900	2"	400/50	1325	490	1280	1020	480	61
AC165	990	16500	2.1/2"	400/50	1325	490	1280	1020	480	66
AC210	1260	21000	DN100 PN16	400/50	1800	660	1790	1980	810	127
AC260	1560	26000	DN100 PN16	400/50	1800	660	1790	1980	810	143
AC315	1890	31500	DN100 PN16	400/50	1800	790	1760	1960	800	148
AC420	2520	42000	DN100 PN16	400/50	2000	795	1990	2080	800	166
AC515	3090	51500	DN125 PN16	400/50	2090	830	2050	3030	800	212
AC750	4500	75000	DN125 PN16	400/50	2300	850	2260	3030	800	315