

DJ The technical data of air-cooled unit

Model	Disstance mm	Area of cooling m ²	Nominal refrigerari on volume w	Air cooler							Melting power		Pipe size		Weight kg
				number n	Power w	Air volume m ³	Diamete mm	voltage v	Pressure pa	Range pa	Coil kw	Drain pan kw	Feed tube φ mm	Liquid tube φ mm	
DJ-1.32/8	9	8	1320(1150)	2	2×90	2×1700	φ 330	380	98(10)	8	0.7	0.7	12	19	40
DJ-1.8/10	9	10	1800(1550)	2	2×90	2×1700	φ 330	380	98(10)	8	0.8	0.8			48
DJ2.3/15	9	15	2300(2000)	2	2×120	2×2200	φ 350	380	98(10)	10	1.6	0.8	16	25	70
DJ-4.0/20	9	20	4000(32450)	2	2×250	2×3000	φ 400	380	118(12)	10	2	1			78
DJ-5.1/30	9	30	5100(4400)	2	2×250	2×3000	φ 400	380	118(12)	10	2	1	19	30	100
DJ-7.8/40	9	40	7800(6700)	2	2×550	2×6000	φ 500	380	167(17)	13	6	1.2			115
DJ-9.8/55	9	55	9800(8400)	2	2×550	2×6000	φ 500	380	167(17)	13	6	1.2			150
DJ-12.8/70	9	70	12800(1100)	3	3×550	3×6000	φ 500	380	167(17)	13	8	1.6	19	38	170
DJ-15.7/85	9	85	15700(13500)	3	3×550	3×6000	φ 550	380	167(17)	13	10	2			200
DJ-18.8/100	9	100	18800(16160)	4	4×550	4×6000	φ 500	380	167(17)	13	11	2.2	25	45	240
DJ-21.6/115	9	115	21600(18600)	4	4×550	4×6000	φ 500	380	167(17)	13	12.5	2.5			350
DJ-23.9/140	9	140	23900(20600)	2	2×1500	2×10000	φ 600	380	200(20)	18	13.6	1.7	25	50	400
DJ-29.0/170	9	170	29000(24900)	3	3×1500	3×10000	φ 600	380	200(20)	18	16	2			420
DJ-35.9/210	9	210	35900(30900)	3	3×1500	3×10000	φ 600	380	200(20)	18	19.2	2.4			

DJ shape and mounting dimensions of air-cooled

Model	DJ-1.32/8	DJ-1.8/10	DJ2.3/15	DJ-4.0/20	DJ-5.1/30	DJ-7.8/40	DJ-9.8/55	DJ-12.8/70	DJ-15.7/85	DJ-18.8/100	DJ-21.6/115	DJ-23.9/140	DJ-29.0/170	DJ-35.9/210
A (mm)	1030	1180	1380	1520	1520	1820	1820	2300	2720	3120	3520	2220	2720	3200
B (mm)	480	480	480	580	580	650	650	650	650	650	650	1000	1000	1000
C (mm)	500	500	600	600	600	700	700	700	700	700	700	900	900	900
D (mm)	300	300	300	370	370	420	420	420	420	420	420	630	630	630
E (mm)	830	980	1130	1230	1230	1530	1530	2010	2430	2830	3230	1930	2430	2910
E1 (mm)	—	—	—	—	—	765	765	675	815	715	815	965	815	975
E2 (mm)	—	—	—	—	—	—	—	660	800	700	800	—	800	960
E3 (mm)	—	—	—	—	—	—	—	—	—	—	700	800	—	—
F (mm)	85			105										