



STANDART TİP KURU SOĞUTUCULAR / Standard Type Dry Coolers

GKS Y/D (Ø800 mm)	KAPASİTE Capacity	HAVA DEBİSİ Air Cap.	AKIŞKAN DEBİSİ Flow Capacity	İSİ TRANSFER YÜZEYİ Heat Transfer Surface	BORU HACMI Tube Volume	FAN SAYISI Quantity Of Fan	FAN MOTORU Fan Motor		SES SEVİYESİ Sound Level	BOYUTLAR/Dimensions						BAĞLANTILAR Connections	
							GÜÇ / AKIM Power/Current			A	B	D	H	G	E		
MODEL	45/40°C - %35 Etilen glikol 30°C Hava girişi 45/40°C - %35 Etilen glikol 30°C Air Inlet						3/400V , 50 Hz		3/400V , 50 Hz								
	kw	m³/h	m²	dm³	adet	kw	A		dB(A)	mm	mm	mm	mm	mm	mm	Ø	
GKS Y/D 80.1.1-1625	49,5	18000	9,5	132,6	26,5	1x1	2,0	4,0	52	1280	1375	1230	1500	700	1320	1 1/2"	
GKS Y/D 80.1.1-1621	52,7	17350	10,1	156,5													
GKS Y/D 80.2.1-1625	98,8	36000	18,9	265,2	53,0	1x2	4,0	8,0	55	2480	2590	1230	1500	700	1320	2"	
GKS Y/D 80.2.1-1621	105	34700	20,1	313													
GKS Y/D 80.3.1-1625	156,4	54000	29,9	397,8	79,5	1x3	6,0	12,0	57	3680	3805	1230	1500	700	1320	2 1/2"	
GKS Y/D 80.3.1-1621	162,4	52050	31,0	469,6													
GKS Y/D 80.4.1-1625	197,1	72000	37,7	530,4	106,1	1x4	8,0	16,0	58	4880	5020	1230	1500	700	1320	3"	
GKS Y/D 80.4.1-1621	209,4	69400	40,0	626,1													
GKS Y/D 80.4.2-1625	197,5	72000	37,7	530,4	106,1	2x2	8,0	16,0	58	2480	2620	2350	1500	700	1320	3"	
GKS Y/D 80.4.2-1621	209,9	69400	40,0	626,1													
GKS Y/D 80.6.2-1625	310	108000	59,3	795,6	159,1	2x3	12,0	24,0	60	3680	3820	2350	1500	700	1320	3"	
GKS Y/D 80.6.2-1621	324,8	104100	62,0	939,1													
GKS Y/D 80.8.2-1625	394,1	144000	75,2	1061	212,1	2x4	16,0	32,0	61	4880	5050	2350	1500	700	1320	4"	
GKS Y/D 80.8.2-1621	418,8	138800	79,9	1252													