

HİGROSKOPİK ROTORLU İGK EŞANJÖRLERİ HIZLI SEÇİM TABLOSU ve FİYATLARI



DEBİ m³/h	KOD	VERİMLİLİK %		BASINÇ KATBI Pa		KASA BOYUTLARI mm		DRIVE UNIT	FİYAT € / adet
		Toplam	Gizli	Taze hava	Egzost havası	A	B		
1,000	STE 1 – N – W – 0500 – C – K	74.3	55.5	122	122	640	640	SPG 25	2,075.0
1,500	STE 1 – N – W – 0600 – C – K	73.5	54.2	128	128	740	740	"	2,264.0
2,000	STE 1 – N – W – 0700 – C – K	73.9	54.8	125	125	840	840	"	2,438.0
2,500	STE 1 – N – W – 0800 – C – K	74.7	56.2	119	119	940	940	"	2,637.0
3,000	STE 1 – N – W – 0850 – C – K	73.6	54.3	127	127	990	990	AP 56	2,779.0
3,500	STE 1 – N – W – 0900 – C – K	72.9	53.0	133	133	1040	1040	"	2,886.0
4,000	STE 1 – N – W – 0950 – C – K	72.4	52.2	137	137	1130	1130	"	3,019.0
4,500	STE 1 – N – W – 1000 – C – K	72.1	51.7	139	139	1180	1180	"	3,189.0
5,000	STE 1 – N – W – 1050 – C – K	72.0	51.4	140	140	1230	1230	"	3,360.0
5,500	STE 1 – N – W – 1100 – C – K	72.0	51.3	140	140	1280	1280	"	3,530.0
6,000	STE 1 – N – W – 1150 – C – K	72.0	51.4	140	140	1330	1330	"	3,670.0
6,500	STE 1 – N – W – 1200 – C – K	72.1	51.6	139	139	1380	1380	AP 63	3,876.0
7,000	STE 1 – N – W – 1250 – C – K	72.2	51.8	138	138	1430	1430	"	4,035.0
7,500	STE 1 – N – W – 1300 – C – K	72.4	52.1	137	137	1480	1480	"	4,195.0
8,000	STE 1 – N – W – 1350 – C – K	72.6	52.5	135	135	1530	1530	"	4,354.0
8,500	STE 1 – N – W – 1375 – C – K	72.2	51.7	139	139	1555	1555	Minimax	5,722.0 *
9,000	STE 1 – N – W – 1450 – C – K	71.8	51.0	142	142	1580	1580	AP 63	4,545.0
9,500	STE 1 – N – W – 1425 – C – V	71.4	50.4	145	145	1605	1605	Minimax	5,913.0 *
10,000	STE 1 – N – W – 1550 – C – K	72.4	52.1	137	137	1680	1680	AP 63	4,927.0
11,000	STE 1 – N – W – 1600 – C – K	71.8	51.1	142	142	1730	1730	"	5,099.0
12,000	STE 1 – N – W – 1650 – C – K	71.4	50.3	145	145	1780	1780	"	5,270.0
13,000	STE 1 – N – W – 1700 – C – K	72.2	51.7	139	139	1880	1880	AP 71	5,781.0
14,000	STE 1 – N – W – 1750 – C – K	71.9	51.1	141	141	1930	1930	"	6,032.0
15,000	STE 1 – N – W – 1800 – C – K	71.6	50.7	143	143	1980	1980	"	6,284.0
16,000	STE 1 – N – W – 1850 – C – V	71.4	50.4	145	145	2030	2030	Minimax	7,745.0 *
17,000	STE 1 – N – W – 1900 – C – V	71.3	50.1	146	146	2080	2080	"	7,997.0 *
18,000	STE 1 – N – W – 1950 – C – V	71.2	50.0	147	147	2130	2130	"	8,161.0 *
19,000	STE 1 – N – W – 2000 – C – V	71.1	49.8	147	147	2220	2220	"	8,348.0 *
20,000	STE 1 – N – W – 2100 – C – K	72.0	51.4	140	140	2320	2320	AP 71	7,545.0
21,000	STE 1 – N – W – 2100 – C – V	71.1	49.8	148	148	2320	2320	Minimax	8,755.0 *
22,000	STE 1 – N – W – 2150 – C – V	71.1	49.8	148	148	2370	2370	"	8,958.0 *
23,000	STE 1 – N – W – 2200 – C – V	71.1	49.8	148	148	2420	2420	"	9,239.0 *
24,000	STE 1 – N – W – 2250 – C – V	71.2	49.9	147	147	2470	2470	"	9,520.0 *
25,000	STE 1 – N – W – 2350 – C – K	72.0	51.5	140	140	2570	2570	AP71	8,873.0
26,000	STE 1 – N – W – 2400 – C – V	72.1	51.6	139	139	2620	2620	Minimax	10,583.0 *
27,000	STE 1 – N – S – 2450 – C – V	72.2	51.7	139	139	2670	2670	"	12,997.0 *
28,000	STE 1 – N – S – 2500 – C – V	72.2	51.8	138	138	2720	2720	"	13,295.0 *
29,000	STE 1 – N – S – 2550 – C – V	72.3	52.0	138	138	2750	2750	"	13,592.0 *
30,000	STE 1 – N – S – 2550 – D – K	71.7	50.8	143	143	2750	2750	AP 80	14,611.0
32,500	STE 1 – N – S – 2650 – D – K	71.6	50.7	143	143	2850	2850	"	15,010.0
35,000	STE 1 – N – S – 2750 – D – K	71.6	50.7	143	143	2950	2950	"	15,749.0
37,500	STE 1 – N – S – 2850 – D – K	71.7	50.9	143	143	3050	3050	"	16,487.0
40,000	STE 1 – N – S – 2950 – D – K	71.8	51.0	142	142	3150	3150	"	17,095.0
42,500	STE 1 – N – S – 3050 – D – K	71.9	51.2	141	141	3250	3250	"	17,571.0
45,000	STE 1 – N – S – 3100 – D – K	71.4	50.3	145	145	3300	3300	"	17,809.0
47,500	STE 1 – N – S – 3200 – D – K	71.6	50.7	144	144	3400	3400	"	18,285.0
50,000	STE 1 – N – S – 3250 – D – K	71.2	50.0	147	147	3450	3450	"	18,700.0
52,500	STE 1 – N – S – 3400 – D – V	72.0	51.4	140	140	3600	3600	Minimax	21,059.0 *
55,000	STE 1 – N – S – 3500 – D – V	72.2	51.8	139	139	3700	3700	"	21,890.0 *
57,500	STE 1 – N – S – 3550 – D – V	71.9	51.2	141	141	3750	3750	"	23,959.0 *
60,000	STE 1 – N – S – 3600 – D – V	71.6	50.7	143	143	3800	3800	"	24,336.0 *
62,500	STE 1 – N – S – 3650 – D – V	71.4	50.3	145	145	3850	3850	EMS	24,714.0 *
65,000	STE 1 – N – S – 3700 – D – V	71.1	49.9	147	147	3900	3900	"	25,091.0 *
67,500	STE 1 – N – S – 3750 – D – V	70.9	49.5	149	149	3950	3950	"	25,469.0 *
70,000	STE 1 – N – S – 3800 – D – V	70.8	49.1	151	151	4000	4000	"	25,846.0 *
75,000	STE 1 – N – S – 3900 – D – V	70.4	48.5	154	154	4100	4100	"	26,631.0 *
80,000	STE 1 – N – S – 4000 – D – V	70.2	48.0	154	156	4200	4200	"	29,150.0 *



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Kapasite, verimlilik ve basınç kayıpları 0°C derece dış hava, 22 °C derece iç hava sıcaklığı ve % 50 bağıl nem için hesaplanmıştır. 30,000 m³/h ve daha yüksek debideki rotorlar dilimler halinde, daha küçük olanlar ise tek parça halindedir. 20,000 m³/h debiyeye kadar olan rotorların çerçeve kalınlığı 390 mm, daha yüksek debili olanların ise 430 mm dir. (*) işaretli rotor fiyatlarına değiştirilebilir hız ünitesi fiyatı dahil edilmiştir. Tüm veriler ve fiyatlar ihbar edilemaksızın değiştirilmektedir. Seçim programı için bizi arayınız.