

Bock		Bitzer		Copeland		Frascold		Dorin	
Type	m³/h	Type	m³/h	Type	m³/h	Type	m³/h	Type	m³/h
								H40CC	2,89
		2KC-05.2	4,06	DKM-50	4,00	A 0.5 4	3,95	H50CS	3,86
				DKM-75	4,00			H75CC	3,86
				DKM-100	4,00				
HG12P/60-4S	5,40	2JC-07.2	5,21	DKJ-75	5,10	A 0.5 5	4,93	H75CS	5,30
				DKJ-100	5,10	A 0.7 5	4,93	H100CC	5,30
				DKJ-150	5,10	A 0.7 6	5,47		
						A 1 6	5,47		
HG12P/75-4	6,70	2HC-1.2	6,51	DKSJ-100	6,30	A 1 7	6,91	H100CS	6,75
HG12P/75-4 S	6,70	2HC-2.2	6,51	DKSJ-150	6,30	A 1.5 7	6,91	H150CC	6,75
HG12P/90-4	8,00	2GC-2.2	7,58	DKL-150	7,40	A 1.5 8	7,65	H150CS	7,71
HG12P/90-4 S	8,00							H180CC	7,71
						B 1.5 9	8,96	H180CS	8,47
								H200CC	8,47
HG12P/110-4	9,40	2FC-2.2	9,54	DKSL-200	9,10	B 1.5 10	9,84	H200CS	9,88
HG12P/110-4 S	9,40	2FC-3.2	9,54	DLE-201	9,90	B 2 10	9,84	H220CC	9,88
HG22P/125-4	11,10	2EC-2.2	11,40			C 2 11	10,93	H220CS	10,85
HG22P/125-4 S	11,10	2EC-3.2	11,40			D 2 11	11,26	H250CC	10,85
						C 2 12	12,05	H250CS	12,17
						C 3 12	12,05	H280CC	12,17
HG22P/160-4	13,70	2DC-2.2	13,40	DLF-201	12,90	D 2 13	13,15		
HG22P/160-4 S	13,70	2DC-3.2	13,40	DLF-301	12,90	D 3 13	13,15		
				DLJ-201	14,50	D 2 15	15,36	H290CS	14,74
				DLJ-301	14,50	D 3 15	15,36	H300CC	14,74
HG22/190-4	16,50	2CC-3.2	16,20	D2DC-500	16,80	D 3 16	16,39	H300CS	15,94
HG22/190-4 S	16,50	2CC-4.2	16,20			D 4 16	16,39	H350CC	15,94
						F 4 16	16,39		
HG34P/215-4	18,80	4FC-3.2	18,10	DLL-301	18,20	D 3 18	17,93	H350SB	17,53
HG34P/215-4 S	18,80	4FC-5.2	18,10	DLL-401	18,20	D 4 18	17,93	H380CC	17,53
				D2DD-500	19,30	D 3 19	19,12	H380SB	19,53
						F 4 19	19,12	H390CS	19,53
						F 5 19	19,12	H403CC	19,98
HG34P/255-4	22,10	4EC-4.2	22,70	DLSG-401	22,50			H403CS	22,83
HG34P/255-4 S	22,10	4EC-6.2	22,70	D2SA-450	22,40			H503CC	22,83
				D2SA-550	22,40				
				D2DL-400 DC	23,70	F 4 24	23,60	H392CS	23,31
				D2DL-750	23,70	F 5 24	23,60		
HG34P/315-4	27,30	4DC-5.2	26,80	D2SC-550	26,90	Q 4 25	24,69		
HG34P/315-4 S	27,30	4DC-7.2	26,80	D2SC-650	26,90	Q 5 25	24,69		
						Q 7 25	24,69		
						F 5 25	25,21		
				D2DB-500 DC	28,00	Q 5 28	27,88	H503CS	26,44
				D2DB-750	28,00	Q 7 28	27,88	H743CC	26,44
HG34P/380-4	33,10	4CC-6.2	32,50	D2SK-650	31,20	Q 5 33	32,66	K750CC	32,54
HG34P/380-4 S	33,10	4CC-9.2	32,50	D3SA-750	32,20	S 5 33	32,80		
		4VCS-6.2	34,70	D3DA-500 DC	32,20	Q 7 33	32,66		
		4VCS-10.2	34,70	D3DA-750	32,20	S 7 33	32,80		
HG4/465-4	40,50	4TCS-8.2	41,30	D3SC-750	38,00	S 7 39	38,25	K750CS	38,64
HG4/465-4S	40,50	4TCS-12.2	41,30	D3SC-1000	38,00	S 10 39	38,25	K1000CC	38,64
				D3DC-1000	38,00			KP750CS	38,65
				D3DC-750 DC	38,00			KP1000CC	38,65
HG4/555-4	48,20	4PCS-10.2	48,50	D3SS-1000	49,90	S 10 51	50,43	K1000CS	48,80
HG4/555-4 S	48,20	4PCS-15.2	48,50	D3SS-1500	49,90	S 15 51	50,43	K1500CC	48,82
				D3DS-1000 DC	49,90			KP1000CS	48,80
				D3DS-1500	49,90			KP1500CC	48,82
HG4/650-4	56,60	4NCS-12.2	56,20	D4SA-1000	56,00	S 15 56	56,00	KP1500CS	56,95
HG4/650-4S	56,60	4NCS-20.2	56,20	D4SA-2000	56,00	S 20 56	56,00	KP2000CC	56,95
				D4SF-1000	56,00	V 15 59	58,48	K1500CS	57,90
				D4DA-2000	56,00	V 20 59	58,48	K2000CC	57,90
				D4DF-1000 DC	56,00				
HG5/725-4	62,90	4J-13.2	63,50						
HG5/725-4S	62,90	4J-22.2	63,50						
HG5/830-4	72,20	4H-15.2	73,60	D4SH-1500	70,80	V 15 71	70,77	K1500CB	73,20
HG5/830-4S	72,20	4H-25.2	73,60	D4SH-2500	70,80	V 25 71	70,77	K2500CC	73,20
				D4SL-1500	70,80				
				D4DH-2500	70,80				
				D4DL-1500 DC	70,80				

За дополнительной информацией обращайтесь 8 (812)-910-85-10. E- mail: [den-cp@mail.ru](mailto:den-cp@mail.ru)

Bock		Bitzer		Copeland		Frascold		Dorin	
Type	m³/h	Type	m³/h	Type	m³/h	Type	m³/h	Type	m³/h
HG5/945-4	82,20	4G-20.2	84,50	D6SA-3000	84,00	V 20 84	83,81	K2500CB	83,90
HG5/945-4 S	82,20	4G-30.2	84,50	D6SF-2000	84,00	V 30 84	83,81	K3000CC	83,90
				D4SJ-2000	84,70				
				D4SJ-3000	84,70				
				D4ST-2000	84,70				
				D4DJ-3000	84,70				
				D4DT-2200 DC	84,70				
HG6/1080-4	93,70	6J-22.2	95,30			V 25 93	93,05		
HG6/1080-4 S	93,70	6J-33.2	95,30			V 32 93	93,05		
						V 25 103	102,90		
						V 35 103	102,90		
HG6/1240-4	107,60	6H-25.2	110,50	D6SH-2000	106,00	Z 25 106	106,16	Y3060CB	110,60
HG6/1240-4 S	107,60	6H-35.2	110,50	D6SH-3500	106,00	Z 35 106	106,16	Y3560CC	110,60
				D6SL-2500	106,00				
				D6DH-3500	106,00				
				D6DL-2700 DC	106,00				
HG6/1410-4	122,40	6G-30.2	126,80	D6SJ-3000	127,00	Z 30 126	125,72	Y3560CB	126,70
HG6/1410-4S	122,40	6G-40.2	126,80	D6SJ-4000	127,00	Z 40 126	125,72	Y4060CC	126,70
				D6ST-3200	127,00				
				D6DJ-4000	127,00				
				D6DT-3200 DC	127,00				
HG7/1620-4	140,60					W 40 142	141,50	Y4060CB	138,30
HG7/1620-4 S	140,60							Y4560CC	138,30
								Y4560CB	149,80
								Y5060CC	149,80
		6F-40.2	151,60	D6SK-5000	151,80	Z 40 154	154,38	Y4780CB	153,70
		6F-50.2	151,60	D8DH-5000	151,00	Z 50 154	154,38	Y5080CC	153,70
HG7/1860-4	161,40					W 40 168	167,60	Y5080CB	169,10
HG7/1860-4 S	161,40					W 50 168	167,60	Y5580CC	169,10
HG7/2110-4	183,60	8GC-50.2	185,00	D8SJ-4500	181,00	W 50 187	186,10	Y5580CB	184,40
HG7/2110-4 S	183,60	8GC-60.2	185,00	D8SJ-6000	181,00	W 60 187	186,10	Y6080CC	184,40
				D8DJ-6000	181,00				
HG8/2470-4 S	214,30			D8SK-7000	210,00	W 60 206	205,80	Y6080CB	199,80
						W 70 206	205,80	Y7580CC	199,80
		8FC-60.2	221,00			W 70 228	227,77	H7500CS	221,75
		8FC-70.2	221,00			W 75 228	227,77	H8000CC	221,75
HG8/2830-4	245,90					W 75 240	239,02	K10000CC	249,82
HG8/2830-4 S	245,90					W 80 240	239,02		
HG8/3220-4	279,80							K11000CC	299,79
HG8/3220-4 S	279,80							K13000CC	349,75
								K15000CC	399,72