

# Вентиляторы / Jamicon 12 vdc, 24 vdc, 230 vac 220vac

Минск [www.fotorele.net](http://www.fotorele.net) [www.tiristor.by](http://www.tiristor.by) радиодетали, электронные компоненты

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подробно смотрите ниже: описание, характеристики, datasheet

QR код



- 80x80x25 AC
- 80x80x38 AC
- 92x92x25 AC
- 120x120x25 AC
- 120x120x38 AC
- 172x150x38 AC
- 172x150x51 AC
- 172x150x55 AC
- 254x254x89 AC
- 25x25x10 DC
- 30x30x6 DC
- 30x30x10 DC
- 40x40x7 DC
- 40x40x10 DC
- 50x50x15 DC
- 60x60x15 DC
- 60x60x20 DC
- 60x60x25 DC
- 70x70x25 DC
- 80x80x15 DC
- 80x80x25 DC
- 80\*80\*25 AC
- 80\*80\*38 AC
- 92\*92\*25 AC
- 120\*120\*25 AC
- 120\*120\*38 AC
- 172\*150\*38 AC
- 172\*150\*51 AC
- 172\*150\*55 AC
- 254\*254\*89 AC
- 25\*25\*10 DC
- 30\*30\*6 DC
- 30\*30\*10 DC
- 40\*40\*7 DC
- 40\*40\*10 DC
- 50\*50\*15 DC
- 60\*60\*15 DC
- 60\*60\*20 DC
- 60\*60\*25 DC
- 70\*70\*25 DC
- 80\*80\*15 DC
- 80\*80\*25 DC

**Вентиляторы  
Jamicon -  
дилерские  
поставки**

**переменного и  
постоянного**

**JAMICON®**

тока ( AC и DC )

Серии KF, JF,  
JA, KA, MA

- DC постоянного тока. В серии KF вы можете купить вентиляторы 25x25x10 мм до 50x50x15 мм, в серии JF – 60x60x15 мм до 80x80x25 мм. Корпусы и лопасти рабочих колес изготавливаются из прочного пластика.

## Вентиляторы постоянного тока DC



25x25x10 DC  
KF0210



30x30x6 DC  
KF0306



30x30x10 DC  
KF0310



40x40x7 DC  
KF0407



40x40x10 DC  
KF0410



50x50x15 DC  
JF0515



60x60x15 DC  
JF0615



60x60x20 DC  
JF0620



60x60x25 DC  
JF0625



70x70x25 DC  
JF0725



80x80x15 DC  
JF0815



80x80x25 DC  
JF0825

## Вентиляторы переменного тока AC



80x80x25 AC  
JA0825, KA0825



80x80x38 AC  
JA0838, KA0838



92x92x25 AC  
JA0925, KA0925



120x120x25 AC  
JA1225, KA1225, MA1238



120x120x38 AC  
JA1238, KA1238



172x150x38 AC  
JA1538, MA1738



172x150x51 AC  
JA1751, KA1751, MA1751



172x150x55 AC  
MA1755


















254x254x89 AC  
MA2589







Fan ▶ DC Fan ▶ DC Axial Fan ▶ Quick List








## DC Fan Quick List









Photo	Size (mm)	Series	Voltage	Bearing Code	SPEED (R.P.M.)	Air Flow (CFM)	Static Pressure (inch-H <sub>2</sub> O)	Noise (dBA)	Tachometer signal without Auto-Restart	Auto-Restart with Tachometer Signal	Auto-Restart with Alarm Signal	PWM Speed Control
	25x25x10	KF0210-02	5V	B,C,S	7000   13000	1.29   2.57	0.090   0.288	14.8   27.4		✓	✓	✓
			12V	B,C,S	7000   13000	1.29   2.57	0.090   0.288	14.8   27.4		✓	✓	
	30x30x10	KF0310-01	5V	B,C,S	6000   10000	2.35   3.93	0.080   0.212	20.1   31.6		✓	✓	✓
			12V	B,C,S	6000   10000	2.35   3.93	0.080   0.212	20.1   31.6		✓	✓	
	35x35x10	KF0B10-01	5V	B,C,S	4800   9500	3.66   7.32	0.055   0.159	15.0   29.9		✓	✓	✓

			12V	B,C,S	4800   9500	3.66   7.32	0.055   0.159	15.0   29.9		✓	✓	
	40x40x10	<a href="#">KF0410-00</a>	5V	C	5400   6000	5.56   6.20	0.108   0.126	26.5   28.6	✓	✓		
			12V	C	5400   6000	5.56   6.20	0.108   0.126	26.5   28.6	✓	✓		
	40x40x10	<a href="#">KF0410-01</a>	5V	B,S	4200   6000	4.12   6.00	0.066   0.128	20.9   28.0	✓	✓	✓	✓
			12V	B,S	4200   6000	4.12   6.00	0.066   0.128	20.9   28.0	✓	✓	✓	✓
			24V	B	4200   6600	4.12   6.58	0.066   0.148	20.9   30.6	✓	✓	✓	
				S	4200   6000	4.12   6.00	0.066   0.128	20.9   28.0	✓	✓	✓	
	40x40x10	<a href="#">KF0410-03</a>	5V	B,S	4200   6000	4.37   6.42	0.067   0.129	19.9   26.4	✓	✓	✓	✓
			12V	B,S	4200   6000	4.37   6.42	0.067   0.129	19.9   26.4	✓	✓	✓	✓
			24V	B	4200   6600	4.37   6.97	0.067   0.159	19.9   29.3	✓	✓	✓	
				S	4200   6000	4.37   6.42	0.067   0.129	19.9   26.4	✓	✓	✓	
	40x40x10	<a href="#">KF0410-08</a>	5V	B,S	4200   6000	4.37   6.42	0.067   0.129	19.9   26.4	✓	✓	✓	✓
			12V	B,S	4200   6000	4.37   6.42	0.067   0.129	19.9   26.4	✓	✓	✓	✓
			24V	B	4200   6600	4.37   6.97	0.067   0.159	19.9   29.3	✓	✓	✓	
				S	4200   6000	4.37   6.42	0.067   0.129	19.9   26.4	✓	✓	✓	
	40x40x15	<a href="#">KF0415-11</a>	5V	B	5000   8600	5.70   10.32	0.113   0.325	24.9   39.0	✓	✓	✓	✓
				S	5000   6000	5.70   7.14	0.113   0.159	24.9   28.6	✓	✓	✓	✓
			12V	B	5000   8600	5.70   10.32	0.113   0.325	24.9   39.0	✓	✓	✓	✓
				S	5000   6000	5.70   7.14	0.113   0.159	24.9   28.6	✓	✓	✓	✓
			24V	B	5000   8600	5.70   10.32	0.113   0.325	24.9   39.0	✓	✓	✓	✓
				S	5000   6000	5.70   7.14	0.113   0.159	24.9   28.6	✓	✓	✓	✓
	40x40x20	<a href="#">KF0420-01</a>	5V	B	5000   8500	6.24   10.91	0.134   0.386	22.0   35.2	✓	✓	✓	
				S	5000   7500	6.24   9.50	0.134   0.296	22.0   32.6	✓	✓	✓	
			12V	B	5000   8500	6.24   10.91	0.134   0.386	22.0   35.2	✓	✓	✓	✓
				S	5000   7500	6.24   9.50	0.134   0.296	22.0   32.6	✓	✓	✓	✓
			24V	B	5000   8500	6.24   10.91	0.134   0.386	22.0   35.2	✓	✓	✓	
				S	5000   7500	6.24   9.50	0.134   0.296	22.0   32.6	✓	✓	✓	
	40x40x20	<a href="#">KF0420-04</a>	5V	B	5000   8500	6.24   10.91	0.134   0.386	22.0   35.2	✓	✓	✓	
				S	5000   7500	6.24   9.50	0.134   0.296	22.0   32.6	✓	✓	✓	

			12V	B	5000   8500	6.24   10.91	0.134   0.386	22.0   35.2	✓	✓	✓	✓	
				S	5000   7500	6.24   9.50	0.134   0.296	22.0   32.6	✓	✓	✓	✓	
				24V	B	5000   8500	6.24   10.91	0.134   0.386	22.0   35.2	✓	✓	✓	
					S	5000   7500	6.24   9.50	0.134   0.296	22.0   32.6	✓	✓	✓	
	40x40x28	<a href="#">KF0428-11</a>	12V	B	5000   14000	8.16   24.34	0.168   1.177	24.9   54.1	✓	✓	✓	✓	
			24V	B	5000   8000	8.16   13.39	0.134   0.395	24.9   40.9	✓	✓	✓		
	50x50x10	<a href="#">KF0510-00</a>	5V	C	4500   5300	9.27   10.56	0.092   0.112	26.6   30.8	✓	✓			
			12V	C	4500   5300	9.27   10.56	0.092   0.112	26.6   30.8	✓	✓			
	50x50x10	<a href="#">KF0510-01</a>	5V	B,S	3500   5200	8.72   13.04	0.068   0.138	21.2   29.0	✓	✓	✓	✓	
			12V	B,S	3500   5200	8.72   13.04	0.068   0.138	21.2   29.0	✓	✓	✓	✓	
			24V	B,S	3500   5200	8.72   13.04	0.068   0.138	21.2   29.0	✓	✓	✓		
	50x50x15	<a href="#">JF0515-01</a>	12V	B,H,S	4000   5500	11.60   16.05	0.108   0.208	25.0   35.6	✓	✓	✓	✓	
			24V	B,H,S	4000   5500	11.60   16.05	0.108   0.208	25.0   35.6	✓	✓	✓		
	60x60x10	<a href="#">KF0610-01</a>	5V	B,H	2600   3900	11.40   17.32	0.054   0.115	21.0   30.8	✓	✓	✓		
			12V	B,H	2600   4750	11.40   21.23	0.054   0.173	21.0   36.0	✓	✓	✓		
	60x60x15	<a href="#">KF0615-01</a>	5V	B,H	2500   4000	11.53   19.10	0.062   0.155	20.1   30.0	✓	✓	✓		
				S	2500   3500	11.53   16.31	0.062   0.116	20.1   26.8	✓	✓	✓		
			12V	B,H	2500   5500	11.53   26.20	0.062   0.278	20.1   38.5	✓	✓	✓	✓	
				S	2500   4500	11.53   21.40	0.062   0.192	20.1   33.1	✓	✓	✓	✓	
			24V	B,H	2500   5500	11.53   26.20	0.062   0.278	20.1   38.5	✓	✓	✓		
				S	2500   4500	11.53   21.40	0.062   0.192	20.1   33.1	✓	✓	✓		
	60x60x15	<a href="#">KF0615-02</a>	5V	B,H	2500   4000	11.21   18.78	0.06   0.14	21.5   30.0	✓	✓	✓		
				S	2500   3500	11.21   16.33	0.06   0.11	21.5   26.9	✓	✓	✓		
			12V	B,H	2500   5500	11.21   26.54	0.06   0.26	21.5   39.7	✓	✓	✓	✓	
				S	2500   4500	11.21   21.35	0.06   0.18	21.5   33.1	✓	✓	✓	✓	
			24V	B,H	2500   5500	11.21   26.54	0.06   0.26	21.5   39.7	✓	✓	✓		
				S	2500   4500	11.21   21.35	0.06   0.18	21.5   33.1	✓	✓	✓		
	60x60x15	<a href="#">KF0615-03</a>	5V	B,H	2500   4000	11.21   18.78	0.06   0.14	21.5   30.0	✓	✓	✓		

				S	2500   3500	11.21   16.33	0.06   0.11	21.5   26.9	✓	✓	✓	
			12V	B,H	2500   5500	11.21   26.54	0.06   0.26	21.5   39.7	✓	✓	✓	✓
				S	2500   4500	11.21   21.35	0.06   0.18	21.5   33.1	✓	✓	✓	✓
			24V	B,H	2500   5500	11.21   26.54	0.06   0.26	21.5   39.7	✓	✓	✓	
				S	2500   4500	11.21   21.35	0.06   0.18	21.5   33.1	✓	✓	✓	
	60x60x15	JF0615-00	5V	B,S	2500   4500	8.39   15.45	0.059   0.165	17.9   30.5	✓	✓	✓	
			12V	B	2500   5500	8.39   18.87	0.059   0.220	17.9   37.5	✓	✓	✓	✓
				S	2500   4500	8.39   15.45	0.059   0.165	17.9   30.5	✓	✓	✓	✓
			24V	B	2500   5500	8.39   18.87	0.059   0.220	17.9   37.5	✓	✓	✓	
				S	2500   4500	8.39   15.45	0.059   0.165	17.9   30.5	✓	✓	✓	
				60x60x20	JF0620-00	12V	B	2500   5500	8.48   19.11	0.068   0.291	17.1   35.9	✓
S	2500   5000	8.48   17.41					0.068   0.247	17.1   32.8	✓	✓	✓	✓
24V	B	2500   5500				8.48   19.11	0.068   0.291	17.1   35.9	✓	✓	✓	✓
	S	2500   5000				8.48   17.41	0.068   0.247	17.1   32.8	✓	✓	✓	✓
	60x60x20	KF0620-01	12V	B,H	2500   5000	13.82   28.27	0.072   0.289	20.7   39.2	✓	✓	✓	✓
				S	2500   4500	13.82   25.36	0.072   0.233	20.7   36.2	✓	✓	✓	✓
			24V	B,H	2500   5000	13.82   28.27	0.072   0.289	20.7   39.2	✓	✓	✓	
				S	2500   4500	13.82   25.36	0.072   0.233	20.7   36.2	✓	✓	✓	
	60x60x25	JF0625-00	12V	B	2500   6000	11.72   29.69	0.076   0.422	20.2   42.5	✓	✓	✓	✓
				S	2500   5000	11.72   24.27	0.076   0.292	20.2   35.7	✓	✓	✓	✓
			24V	B	2500   6000	11.72   29.69	0.076   0.422	20.2   42.5	✓	✓	✓	✓
				S	2500   5000	11.72   24.27	0.076   0.292	20.2   35.7	✓	✓	✓	✓
			48V	B	3500   5000	16.76   24.27	0.145   0.292	27.3   35.7		✓	✓	✓
				60x60x25	JF0625-01	12V	B	2500   6000	11.84   29.77	0.070   0.401	20.1   42.1	✓
H	2500   5500	11.84   27.17					0.070   0.338	20.1   40.1	✓	✓	✓	✓
S	2500   5000	11.84   24.12					0.070   0.263	20.1   37.2	✓	✓	✓	✓
24V	B	2500   6000				11.84   29.77	0.070   0.401	20.1   42.1	✓	✓	✓	✓
	H	2500   5500				11.84   27.17	0.070   0.338	20.1   40.1	✓	✓	✓	✓
	S	2500   5000				11.84   24.12	0.070   0.263	20.1   37.2	✓	✓	✓	✓
	60x60x25	JF0625-02	12V	B	2500   6000	11.84   29.77	0.070   0.401	20.1   42.1	✓	✓	✓	✓

				H	2500   5500	11.84   27.17	0.070   0.338	20.1   40.1	✓	✓	✓	✓	
				S	2500   5000	11.84   24.12	0.070   0.263	20.1   37.2	✓	✓	✓	✓	
			24V	B	2500   6000	11.84   29.77	0.070   0.401	20.1   42.1	✓	✓	✓	✓	
				H	2500   5500	11.84   27.17	0.070   0.338	20.1   40.1	✓	✓	✓	✓	
				S	2500   5000	11.84   24.12	0.070   0.263	20.1   37.2	✓	✓	✓	✓	
	60x60x38	JF0638-11		12V	B	4000   12000	23.10   71.27	0.203   1.924	33.2   64.3	✓	✓	✓	✓
				24V	B	4000   12000	23.10   71.27	0.203   1.924	33.2   64.3	✓	✓	✓	✓
	70x70x15	KF0715-01	12V	B,H	3000   5000	24.00   40.45	0.093   0.238	28.2   41.3	✓	✓	✓	✓	
				S	3000   4200	24.00   34.05	0.093   0.174	28.2   37.3	✓	✓	✓	✓	
	80x80x15	JF0815-03	12V	B,H	2000   4000	20.73   41.75	0.053   0.185	21.6   38.0	✓	✓	✓	✓	
				S	2000   3500	20.73   36.5	0.053   0.145	21.6   35.2	✓	✓	✓	✓	
			24V	B,H	2000   4000	20.73   41.75	0.053   0.185	21.6   38.0	✓	✓	✓	✓	
				S	2000   3500	20.73   36.5	0.053   0.145	21.6   35.2	✓	✓	✓	✓	
	80x80x20	KF0820-01	12V	B,H	1500   4000	15.20   41.87	0.039   0.223	14.2   39.6	✓	✓	✓	✓	
				S	1500   3500	15.20   36.55	0.039   0.178	14.2   35.5	✓	✓	✓	✓	
			24V	B,H	1500   4000	15.20   41.87	0.039   0.223	14.2   39.6	✓	✓	✓	✓	
				S	1500   3500	15.20   36.55	0.039   0.178	14.2   35.5	✓	✓	✓	✓	
	80x80x25	JF0825-00	12V	B	1500   4000	19.09   52.06	0.039   0.227	15.9   40.0	✓	✓	✓	✓	
				S	1500   3500	19.09   45.46	0.039   0.189	15.9   35.8	✓	✓	✓	✓	
			24V	B	1500   4500	19.09   57.84	0.039   0.272	15.9   42.4	✓	✓	✓	✓	
				S	1500   3500	19.09   45.46	0.039   0.189	15.9   35.8	✓	✓	✓	✓	
			48V	B	2000   3500	25.54   45.46	0.067   0.189	22.2   35.8	✓	✓	✓	✓	
	80x80x25	JF0825-01	12V	B,H	1500   4000	18.93   52.20	0.039   0.242	13.9   40.7	✓	✓	✓	✓	
				S	1500   3500	18.93   45.5	0.039   0.191	13.9   36.7	✓	✓	✓	✓	
			24V	B,H	1500   4500	18.93   58.10	0.039   0.293	13.9   43.9	✓	✓	✓	✓	
				S	1500   3500	18.93   45.5	0.039   0.191	13.9   36.7	✓	✓	✓	✓	
			48V	B	2000   3500	25.66   45.50	0.065   0.191	22.4   36.7	✓	✓	✓	✓	
	80x80x25	JF0825-02	12V	B,H	1500   4000	19.43   52.90	0.039   0.230	17.5   40.8	✓	✓	✓	✓	
				S	1500   3500	19.43   45.00	0.039   0.187	17.5   35.9	✓	✓	✓	✓	

			24V	B,H	1500   4500	19.43   59.12	0.039   0.272	17.5   43.5	✓	✓	✓	✓
				S	1500   3500	19.43   45.00	0.039   0.187	17.5   35.9	✓	✓	✓	✓
			48V	B	2000   3500	25.81   45.00	0.066   0.187	22.1   35.9		✓	✓	✓
	80x80x25	<a href="#">JF0825-03</a>	12V	B,S	1500   4000	18.88   51.15	0.038   0.235	15.4   39.1	✓	✓	✓	✓
			24V	B,S	1500   4500	18.88   58.04	0.038   0.287	15.4   41.9	✓	✓	✓	✓
			48V	B	2000   3500	25.26   44.70	0.064   0.186	21.5   34.9		✓	✓	✓
	80x80x25	<a href="#">JF0825-06</a>	12V	H,S	1500   3500	15.22   35.19	0.030   0.137	15.8   38.0	✓	✓	✓	✓
			24V	H,S	1500   3500	15.22   35.19	0.030   0.137	15.8   38.0	✓	✓	✓	✓
	80x80x25	<a href="#">KF0825-11</a>	12V	B	1500   4500	18.44   57.28	0.05   0.38	20.5   42.10	✓	✓	✓	✓
				H,S	1500   3000	18.44   37.40	0.05   0.17	20.5   30.90	✓	✓	✓	✓
			24V	B	1500   4500	18.44   57.28	0.05   0.38	20.5   42.10	✓	✓	✓	
				H,S	1500   3000	18.44   37.40	0.05   0.17	20.5   30.90	✓	✓	✓	
			48V	B	2000   4000	24.20   50.25	0.08   0.30	22.3   39.0	✓	✓	✓	
	80x80x38	<a href="#">KF0838-11</a>	12V	B	2000   7000	28.36   106.39	0.11   1.23	27.3   60.3		✓	✓	✓
			24V	B	2000   7000	28.36   106.39	0.11   1.23	27.3   60.3		✓	✓	✓
			48V	B	2000   7000	28.36   106.39	0.11   1.23	27.3   60.3		✓	✓	✓
	80x80x38	<a href="#">JF0838-11</a>	12V	B	5700   6300	80.58   90.38	0.632   0.795	51.9   53.6		✓	✓	✓
			24V	B	5700   6300	80.58   90.38	0.632   0.795	51.9   53.6		✓	✓	✓
			48V	B	5700   6300	80.58   90.38	0.632   0.795	51.9   53.6		✓	✓	✓
	92x92x25	<a href="#">JF0925-00</a>	12V	B,H	1700   3500	30.86   67.65	0.054   0.204	23.1   41.9	✓	✓	✓	✓
				S	1700   3200	30.86   60.75	0.054   0.172	23.1   38.9	✓	✓	✓	✓
			24V	B,H	1700   3500	30.86   67.65	0.054   0.204	23.1   41.9	✓	✓	✓	✓
				S	1700   3200	30.86   60.75	0.054   0.172	23.1   38.9	✓	✓	✓	✓
			48V	B	1700   2800	30.86   52.04	0.054   0.139	23.1   35.1	✓	✓	✓	✓
	92x92x38	<a href="#">KF0938-11</a>	12V	B	2000   6000	48.16   153.07	0.13   0.99	31.4   61.7		✓	✓	✓
			24V	B	2000   6000	48.16   153.07	0.13   0.99	31.4   61.7		✓	✓	✓
			48V	B	2000   6000	48.16   153.07	0.13   0.99	31.4   61.7		✓	✓	✓
	120x120x25	<a href="#">JF1225-00</a>	12V	B	1500   3000	47.88   100.5	0.078   0.269	27.4   45.7	✓	✓	✓	✓
				S	1500   2400	47.88   80.11	0.078   0.186	27.4   39.5	✓	✓	✓	✓

















			24V	B	1500   3000	47.88   100.5	0.078   0.269	27.4   45.7	✓	✓	✓	✓
			24V	S	1500   2400	47.88   80.11	0.078   0.186	27.4   39.5	✓	✓	✓	✓
			48V	B	1500   3000	47.88   100.5	0.078   0.269	27.4   45.7		✓	✓	✓
	120x120x25	JFI225-02	12V	B	1500   3000	47.88   100.5	0.078   0.269	27.4   45.7	✓	✓	✓	✓
			12V	H.S	1500   3000	47.88   100.5	0.078   0.269	27.4   45.7	✓	✓	✓	✓
			24V	B	1500   3000	47.88   100.5	0.078   0.269	27.4   45.7	✓	✓	✓	✓
			24V	H.S	1500   3000	47.88   100.5	0.078   0.269	27.4   45.7	✓	✓	✓	✓
			48V	B	1500   3000	47.88   100.5	0.078   0.269	27.4   45.7		✓	✓	✓
	120x120x25	KFI225-01	12V	B,H,S	1000   2200	35.37   80.49	0.033   0.141	15.5   38.5	✓	✓	✓	✓
			24V	B,H,S	1500   2200	54.05   80.49	0.071   0.141	27.4   38.5	✓	✓	✓	✓
	120x120x25	KFI225-02	12V	B	1000   2600	37.23   97.83	0.033   0.181	21.4   40.8	✓	✓	✓	✓
			12V	H,S	1000   2200	37.23   81.17	0.033   0.126	21.4   36.8	✓	✓	✓	✓
			24V	B	1500   2600	56.29   97.83	0.064   0.181	27.2   40.8	✓	✓	✓	✓
			24V	H,S	1000   2200	37.23   81.17	0.033   0.126	21.4   36.8	✓	✓	✓	✓
	120x120x38	JFI238-13	12V	B	1700   3200	69.60   135.8	0.109   0.356	29.6   47.9		✓	✓	✓
			12V	S	1700   2800	69.60   118.7	0.109   0.281	29.6   43.8		✓	✓	✓
			24V	B	1700   3200	69.60   135.8	0.109   0.356	29.6   47.9		✓	✓	✓
			24V	S	1700   2800	69.60   118.7	0.109   0.281	29.6   43.8		✓	✓	✓
			48V	B	2000   3200	84.50   135.8	0.155   0.356	33.8   47.9		✓	✓	✓
			48V	S	2000   4000	79.96   163.86	0.18   0.63	34.1   52.9		✓	✓	✓
	120x120x38	JFI238-14	12V	B	1700   4000	68.19   163.86	0.130   0.63	28.6   52.9		✓	✓	✓
			24V	B	1700   4000	68.19   163.86	0.130   0.63	28.6   52.9		✓	✓	✓
			48V	B	2000   4000	79.96   163.86	0.18   0.63	34.1   52.9		✓	✓	✓
	140x140x25	JFI425-01	12V	B	900   2400	53.92   156.48	0.030   0.194	20.4   45.6	✓	✓	✓	✓
			12V	S	900   1800	53.92   113.56	0.030   0.100	20.4   37.1	✓	✓	✓	✓
			24V	B	900   2400	53.92   156.48	0.030   0.194	20.4   45.6	✓	✓	✓	✓
			24V	S	900   1800	53.92   113.56	0.030   0.100	20.4   37.1	✓	✓	✓	✓
	140x140x25	KFI425-11	12V	B	1000   2800	46.01   125.61	0.036   0.233	17.1   46.4	✓	✓	✓	✓
			12V	S	1000   2000	46.01   89.04	0.036   0.139	17.1   36.2	✓	✓	✓	✓

Photo	Size (mm)	SERIES	Bearing Code	Input Voltage (VAC)	Hz	Air Flow (CFM)	Static Pressure (in-H <sub>2</sub> O)	Speed (R.P.M.)	Nominal Current (Amp)	Input Power (Watt)	Noise (dBA)
	80x80x25	<a href="#">JA0825-0N</a>	B,S	110~120	50	13.46   15.39	0.05   0.063	1700   1800	0.11	10	15.2   19.6
					60	17.45   19.79	0.076   0.098	2050   2200		8	20.8   24.7
			B, S	220~240	50	13.93   14.91	0.052   0.059	1700   1800	0.05	10	16.6   19.7
					60	17.94   18.72	0.077   0.087	2050   2200		8	21.9   23.1
	80x80x38	<a href="#">JA0838-0N</a>	B, S	110~120	50	20.78   21.42	0.098   0.102	2200   2400	0.17	13	24.4   25.2
					60	25.19   26.46	0.134   0.149	2600   2800		10	30.0   32.1
			B, S	220~240	50	20.44   22.25	0.094   0.109	2200   2400	0.08	12	24.2   26.3
					60	24.19   26.74	0.122   0.152	2500   2800		9	28.2   31.9
	92x92x25	<a href="#">JA0925-0N</a>	B, S	110~120	50	19.7   23.24	0.41   0.054	1400   1600	0.11	10	15.1   20.3
					60	23.19   28.59	0.053   0.075	1700   2000		8	21.9   24.9
			B, S	220~240	50	18.71   21.37	0.037   0.046	1400   1500	0.05	10	16.3   17.3
					60	22.56   25.78	0.049   0.059	1700   1800		8	20.7   24.7
	120x120x25	<a href="#">JA1225-0N</a>	B, S	110~120	50	48.76   60.82	0.083   0.162	1800   2050	0.10   0.18	10   18	33.5   39.4
					60	44.47   68.26	0.065   0.167	1650   2500		9   15	30.3   42.5
			B, S	220~240	50	48.76   60.82	0.083   0.162	1800   2050	0.05   0.09	10   17	33.5   39.4
					60	44.47   68.26	0.065   0.167	1650   2500		9   15	30.3   42.5
	120x120x38	<a href="#">JA1238-0N</a>	B, S	110~120	50	79.00   85.00	0.210   0.280	2400   2600	0.16   0.27	15   18	42.0   45.0
					60	79.00   95.00	0.140   0.280	2400   2900		14   15	42.0   47.0
			B, S	115/230	50	85.00	0.281	2600	0.25/0.13	19	45.0
					60	95.00	0.284	2900		16	47.0
			B, S	220~240	50	68.00   85.00	0.120   0.280	2100   2600	0.07   0.13	10   20	37.0   45.0
					60	45.00   95.00	0.050   0.280	1400   2900		9   17	27.0   47.0
	120x120x38	<a href="#">KA1238-1N</a>	B, S	110~120	50	93.00   97.00	0.240   0.280	2500   2600	0.22   0.30	17   21	42.0   42.0
					60	92.00   109.00	0.190   0.290	2450   2900		16   18	41.0   45.0
			B, S	115/230	50	97.00	0.284	2600	0.30/0.16	21	42.0
					60	109.00	0.285	2900		18	45.0
			B, S	220~240	50	80.00   97.00	0.140   0.280	2100   2600	0.07   0.16	12   21	35.0   42.0
					60	55.00   109.00	0.100   0.290	1500   2900		11   18	27.0   44.0
	172x150x51	<a href="#">JA1751-0N</a>	B	110~120	50	180.19	0.470	2700	0.50	37	53.40
					60	196.00	0.450	2900		34	56
			B	220~240	50	180.19	0.470	2700	0.30	41	53.60
					60	196.00	0.450	2900		36	56

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**Мы работаем только с юридическими лицами(организациями) и ИП и только по безналичному расчёту.**