

QJ

产品概述

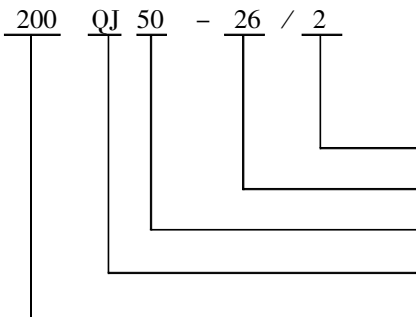
QJ

GB/T2817-91 GB/T2818-91

性能范围

5-140m<sup>3</sup>/h  
18-320m

型号意义



主要用途

QJ

QJ

Model	m <sup>3</sup> /h	m	r/min	kW	%	mm	mm			
150QJ5-100/14	4 5 6	105 100 92	2850	3	60	150	143			
150QJ5-150/21	4 5 6	158 150 139		4						
150QJ5-200/28	4 5 6	210 200 185		5.5						
150QJ5-250/35	4 5 6	263 250 231		7.5						
150QJ5-300/42	4 5 6	315 300 277		9.2						
150QJ10-50/7	7.5 10 12	56 50 42		3				64	150	143
150QJ10-100/14	7.5 10 12	112 100 84		5.5						
150QJ10-150/21	7.5 10 12	168 150 126		7.5						
150QJ10-200/28	7.5 10 12	224 200 168		11						

Model	m <sup>3</sup> /h	m	r/min	kW	%	mm	mm
150QJ10-250/35	7.5 10 12	280 250 210	2850	13	64	150	143
150QJ10-300/42	7.5 10 12	336 300 252		15			
150QJ20-26/4	14 20 24	30 26 21		3			
150QJ20-33/5	14 20 24	38 33 27		3			
150QJ20-39/6	14 20 24	45 39 32		4			
150QJ20-52/8	14 20 24	60 52 42		5.5			
150QJ20-72/11	14 20 24	83 72 58		7.5			
150QJ20-78/12	14 20 24	90 78 64		7.5			
150QJ20-85/13	14 20 24	98 85 69		9.2			

Model	m <sup>3</sup> /h	m	r/min	kW	%	mm	mm				
150QJ20-98/15	14 20 24	113 98 80	2850	9.2	65	150	143				
150QJ20-104/16	14 20 24	120 104 85		11							
150QJ20-111/17	14 20 24	128 111 90		11							
150QJ20-137/21	14 20 24	158 137 111		15							
150QJ20-143/22	14 20 24	165 143 117		15							
150QJ20-156/24	14 20 24	180 156 127		15							
150QJ20-176/27	14 20 24	203 176 143		18.5							
150QJ20-182/28	14 20 24	210 182 148		18.5							
150QJ32-18/3	22 32 38	23 18 12		3				66	150	143	65

Model	m³/h	m	r/min	kW	%	mm	mm	Model	m³/h	m	r/min	kW	%	mm	mm	Model	m³/h	m	r/min	kW	%	mm	mm		
150QJ32-24/4	22 32 38	30 24 16		4				175QJ25-65/5	20 25 30	68.5 65 59.5		7.5				175QJ40-96/8	30 40 50	110.4 96 69.6		18.5					
150QJ32-30/5	22 32 38	38 30 20		5.5				175QJ25-78/6	20 25 30	82.2 78 71.4		9.2				175QJ40-120/10	30 40 50	138 120 87	2850	22	70	175	168	65	
150QJ32-36/6	22 32 38	45 36 24		5.5				175QJ25-91/7	20 25 30	95.9 91 83.3		11				175QJ40-132/11	30 40 50	151.8 132 95.7		25					
150QJ32-36/7	22 32 38	53 42 28		7.5				175QJ25-104/8	20 25 30	109.6 104 95.2		13		67	175	168	50	175QJ50-24/2	35 40 60	29.6 24 18.4		5.5			
150QJ32-54/9	22 32 38	68 54 36		9.2				175QJ25-130/10	20 25 30	137 130 119		15				175QJ50-36/3	35 40 60	44.4 36 27.6		9.2					
150QJ32-66/11	22 32 38	83 66 44	2850	11	66	150	143	65	175QJ25-156/12	20 25 30	164.4 156 142.8		18.5				175QJ50-48/4	35 40 60	59.2 48 36.8		11				
150QJ32-72/12	22 32 38	90 72 48		13				175QJ25-182/14	20 25 30	191.8 182 166.6		22				175QJ50-60/5	35 40 60	74 60 46	2850	13	72	175	168	75	
150QJ32-84/14	22 32 38	105 84 56		13				175QJ25-208/16	20 25 30	219.2 208 190.4		25				175QJ50-84/7	35 40 60	103.6 84 64.4		18.5					
150QJ32-90/15	22 32 38	113 90 60		15				175QJ32-24/2	22 32 39	26.6 24 21.4		4				175QJ50-96/8	35 40 60	118.4 96 73.6		22					
150QJ32-96/16	22 32 38	120 96 64		15				175QJ32-36/3	22 32 39	39.9 36 32.1		5.5				175QJ50-108/9	35 40 60	133.2 108 82.8		25					
150QJ32-108/18	22 32 38	135 108 72		18.5				175QJ32-48/4	22 32 39	53.2 48 42.8		7.5				2000J20-40/3	14 20 24	43.3 40 36.3		4					
175QJ20-26/2	14 20 24	29 26 23		3				175QJ32-60/5	22 32 39	66.5 60 53.5	2850	9.2				2000J20-54/4	14 20 24	60.4 54 48.4		5.5					
175QJ20-39/3	14 20 24	43.5 39 34.5		4				175QJ32-72/6	22 32 39	79.8 72 64.2		11		68	175	168	65	2000J20-81/6	14 20 24	90.6 81 72.6		7.5			
175QJ20-52/4	14 20 24	58 52 46		5.5				175QJ32-84/7	22 32 39	93.1 84 74.9		13				2000J20-93/7	14 20 24	105.7 93 84.7		9.2					
175QJ20-78/6	14 20 24	87 78 69		7.5				175QJ32-96/8	22 32 39	106.4 96 85.6		15				2000J20-108/8	14 20 24	120.8 108 96.8		11					
175QJ20-91/7	14 20 24	101.5 91 80.5		9.2				175QJ32-120/10	22 32 39	133 120 107		18.5				2000J20-121/9	14 20 24	135.9 121 108.9	2850	13	67	200	184	50	
175QJ20-104/8	14 20 24	116 104 92		11	66	175	168	50	175QJ32-144/12	22 32 39	159.6 144 128.4		22				2000J20-148/11	14 20 24	166.1 148 133.1		15				
175QJ20-130/10	14 20 24	145 130 115	2850	13				175QJ32-168/14	22 32 39	186.2 168 149.8		25				2000J20-175/13	14 20 24	196.3 175 157.3		18.5					
175QJ20-156/12	14 20 24	174 156 138		15				175QJ40-24/2	30 40 50	27.6 24 17.4		5.5				2000J20-202/15	14 20 24	226.5 202 181.5		22					
175QJ20-182/14	14 20 24	203 182 161		18.5				175QJ40-36/3	30 40 50	41.4 36 26.1		7.5				2000J20-243/18	14 20 24	271.8 243 217.8		25					
175QJ20-208/16	14 20 24	232 208 184		22				175QJ40-48/4	30 40 50	55.2 48 34.8		9.2				2000J20-270/20	14 20 24	302 270 242		30					
175QJ20-247/19	14 20 24	275.5 247 218.5		25				175QJ40-60/5	30 40 50	69 60 43.5		11		70	175	168	65	2000J25-28/2	18 25 30	30 28 26		4			
175QJ25-26/2	20 25 30	27.4 26 23.8		3	67	175	168	50	175QJ40-72/6	30 40 50	82.8 72 52.2		13				2000J25-42/3	18 25 30	45 42 39	2850	5.5	69	200	184	65
175QJ25-39/3	20 25 30	41.1 39 35.7		5.5				175QJ40-84/7	30 40 50	96.6 84 60.9		15				2000J25-56/4	18 25 30	60 56 52		7.5					

Model	m³/h	m	r/min	kW	%	mm	mm	Model	m³/h	m	r/min	kW	%	mm	mm	Model	m³/h	m	r/min	kW	%	mm	mm		
2000J25- 70/5	18 25 30	75 70 65		9.2				2000J40- 78/6	30 40 50	90 78 60		15				2000J80- 33/3	56 80 96	42.6 38 25.5		11					
2000J25- 98/7	18 25 30	105 98 91		11				2000J40- 104/8	30 40 50	120 104 80		18.5				2000J80- 44/2	56 80 96	56.28 44 34		15					
2000J25- 112/8	18 25 30	120 112 104		13				2000J40- 117/9	30 40 50	135 117 90	2850	22	72	200	184	65	2000J80- 55/5	56 80 96	71 55 42.5		18.5				
2000J25- 126/9	18 25 30	135 126 117		15				2000J40- 143/11	30 40 50	165 143 110		25				2000J80- 66/6	56 80 96	85.2 66 51	2850	22	75	200	184	100	
2000J25- 154/11	18 25 30	165 154 143	2850	18.5	69	200	184	65	2000J40- 169/13	30 40 50	195 169 130		30			2000J80- 88/8	56 80 96	113.6 88 68		30					
2000J25- 182/13	18 25 30	195 182 169		22				2000J40- 208/16	30 40 50	240 208 160		37				2000J80- 99/9	56 80 96	127.8 99 76.5		37					
2000J25- 210/15	18 25 30	225 210 195		25				2000J50- 26/2	35 50 60	31.6 26 20.6		5.5				2000J80- 121/11	56 80 96	156.2 121 93.5		45					
2000J25- 252/18	18 25 30	270 252 234		30				2000J50- 39/3	35 50 60	47.4 39 30.9		9.2				2500J50- 20/1	35 50 60	22.8 20 18.2		5.5					
2000J25- 308/22	18 25 30	330 308 286		37				2000J50- 52/4	35 50 60	60 52 41.2		11				2500J50- 40/2	35 50 60	45.6 40 36.4		9.2					
2000J32- 26/2	22.4 32 38.4	28.6 26 23.8		4				2000J50- 65/5	35 50 60	79 65 51.5		15				2500J50- 60/3	35 50 60	68.4 60 54.6		13					
2000J32- 39/3	22.4 32 38.4	42.9 39 35.7		5.5				2000J50- 78/6	35 50 60	94.8 78 61.8	2850	18.5	74	200	184	75	2500J50- 80/4	35 50 60	91.2 80 72.8		18.5				
2000J32- 52/4	22.4 32 38.4	57.2 52 47.6		7.5				2000J50- 91/7	35 50 60	110.6 91 72.1		22				2500J50- 100/5	35 50 60	114 100 91		22					
2000J32- 78/6	22.4 32 38.4	85.8 78 71.4		11				2000J50- 104/8	35 50 60	126.4 104 82.4		25				2500J50- 120/6	35 50 60	136.8 120 109.2	2875	25	73	250	233	75	
2000J32- 91/7	22.4 32 38.4	100.1 91 83.3		13				2000J50- 130/10	35 50 60	158 130 103		30				2500J50- 140/7	35 50 60	159.6 140 127.4		30					
2000J32- 104/8	22.4 32 38.4	114.4 104 95.2	2850	15	70	200	184	65	2000J50- 156/12	35 50 60	189.6 156 123.6		37			2500J50- 160/8	35 50 60	182.4 160 145.6		37					
2000J32- 130/10	22.4 32 38.4	143 130 119		18.5				2000J63- 24/2	45 63 75	29 24 18.6		7.5				2500J50- 200/10	35 50 60	228 200 182		45					
2000J32- 143/11	22.4 32 38.4	157.3 143 130.9		22				2000J63- 36/3	45 63 75	43.5 36 27.9		11				2500J50- 240/12	35 50 60	273.6 240 218.4		55					
2000J32- 169/13	22.4 32 38.4	185.9 169 154.7		25				2000J63- 60/5	45 63 75	72.5 60 46.5		18.5				2500J50- 280/14	35 50 60	319.2 280 254.8		63					
2000J32- 195/15	22.4 32 38.4	214.5 195 178.5		30				2000J63- 72/6	45 63 75	87 72 55.8	2850	22	74	200	184	100	2500J50- 320/16	35 50 60	364.8 320 291.2		75				
2000J32- 247/19	22.4 32 38.4	271.5 247 226.1		37				2000J63- 84/7	45 63 75	101.5 84 65.1		25				2500J80- 20/1	56 80 96	23 20 17.7		7.5					
2000J40- 26/2	30 40 50	30 26 20		5.5				2000J63- 96/8	45 63 75	116 96 74.4		30				2500J80- 40/2	56 80 96	46 40 35.4		15					
2000J40- 39/3	30 40 50	45 39 30	2850	7.5	72	200	184	65	2000J63- 120/10	45 63 75	145 120 93		37			2500J80- 60/3	56 80 96	69 60 53.1	2875	22	75	250	233	100	
2000J40- 52/4	30 40 50	60 52 40		9.2				2000J63- 144/12	45 63 75	174 144 111.6		45				2500J80- 80/4	56 80 96	92 80 70.8		30					
2000J40- 65/5	30 40 50	75 65 50		11				2000J80- 22/2	56 80 96	28.4 22 17	2850	7.5	75	200	184	100	2500J80- 100/5	56 80 96	115 100 88.5		37				