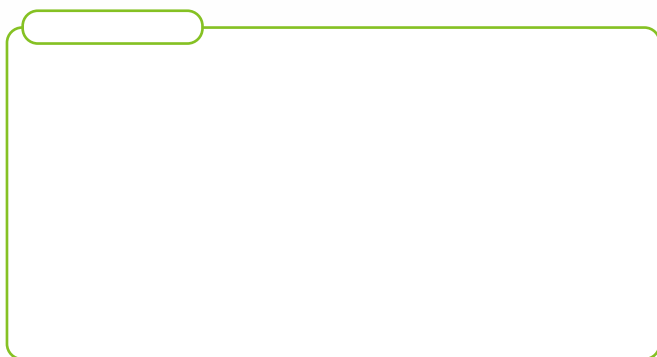
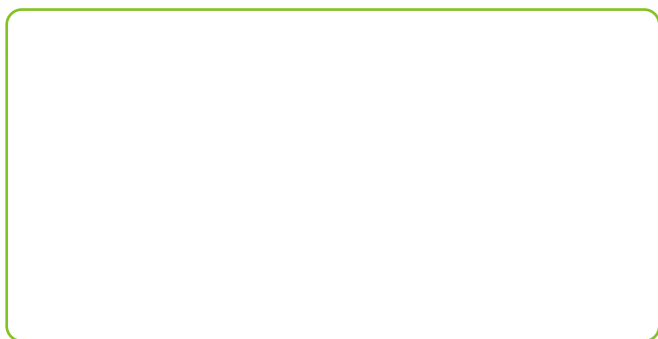


# 小身材 大能力 打造功率密度新高度



KL1-V12CB3-230900MD



[www.sankenld.com](http://www.sankenld.com)

P

M6-	-L4-P	3550	4000	4500	5000	5600	6300	7100
	[kW]	355	400	450	500	560	630	710
	[kVA] <sup>1</sup>	443	520	568	630	755	790	840
	[A] <sup>2</sup>	640	750	820	910	1090	1140	1250
	<sup>3</sup>	120%-1min						
		0.05 240Hz		0.05 60Hz				
	<sup>4</sup>	3Ø 380V 460V						
		3Ø 380V 460V 50/60Hz						
		-15% +10%		± 5%			3%	
		1%		1%				
	[kVA] <sup>5</sup>	407	477	521	578	693	725	795
	[A] <sup>6</sup>	587	688	752	835	1000	1046	1147
		IP20						
		200kg		300kg		440kg		
		PWM		1k 6kHz <sup>7</sup>				
DC								

- 1 400V
- 2 AC400V
- 3 10 1
- 4

H

M6-	-L4-H	3150	3550	4000	4500	5000	5600	6300
	[kW]	315	355	400	450	500	560	630
	[kVA] <sup>1</sup>	409	443	520	568	658	755	790
	[A] <sup>2</sup>	590	640	750	820	950	1090	1140
	<sup>3</sup>	150%-1min 200%-3sec						
		0.05 400Hz		0.05 60Hz				
	<sup>4</sup>	3Ø 380V 460V						
		3Ø 380V 460V 50/60Hz						
		-15% +10%		± 5%			3%	
		1%		1%				
	[kVA] <sup>5</sup>	375	407	477	521	604	693	725
	[A] <sup>6</sup>	541	587	688	752	872	1000	1046
		IP20						
		200kg		300kg		440kg		
		PWM		1k 8kHz <sup>7</sup>				
DC								

		/	/V/f
1	PG	0.05Hz 240Hz 1 1000/50Hz	<sup>5</sup>
	PG	0.25Hz 240Hz 1 200/50Hz	<sup>5</sup>
	PG	250rad/sec ± 0.01%	
	PG	100rad/sec ± 0.5%	
	PG	1 : 50	
	PG	1 : 20	
	PG	± 10%	
	PG	± 20%	
		0.01Hz	
		0.05% 12bit 0 10V 4 20mA 0.1% 11bit 0 5V	
		± 0.01% -10 40	
		± 0.2% 25± 10	<sup>2</sup>
PG		24V 491.52kHz	<sup>3</sup>
		0.05 20Hz 0.1-10 1 10	