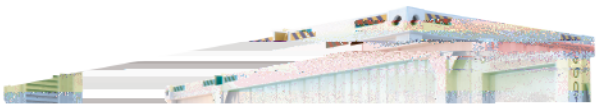
SK-CMS

CAN



SK-CMS

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- CAN
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- WITS
- PDF
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-

	380V 480V 440V 220V
	50Hz
	380V ± 5%
	50Hz

SNQ	
	220V ± 10%
	35~65Hz
	220V ± 2%
	50 ± 1Hz
	≥ 15min

	2MΩ

•

	30 90s
	C1 nC5
	1 × 10-6 1 × 10-6
	1 × 10-6 1 1 × 10-6 1
≥ 0.85 1%	C1/C2 300:1
	≤ 0.5% F.S/h
	≤ 1% F.S/h
	≤ 2.5% F.S

	CO2
	CO2 0.1%
	CO2 0.1% 100%
	1 /7d

	±5

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/	0-1920 /
	0~6MPa
	0~42MPa
	0~68MPa
	0~6MPa
	0~125
	0~3g/cm³
	0~50ms/cm 0~300ms/cm
	0~100% ( )
	0~5m
0~9999	0 50m
0 100ppm	T80 30s

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0~100
1

1~3g/cm³
0.05g
0.01g/cm³

	220VAC 50Hz
	40W

	220VAC 50Hz
	300W
	≤ 1.3KPa
	1.3KPa 2

•

	380VAC
	370W
	1400rpm
	ExdIIBT4