

	KH-P16GF	
	16KW	20KVA
	17.6KW	19.36KVA

- ◆ (Perkins 404A-22G1)
- ◆ 50°C
- ◆ 24V
- ◆ : IP23
- ◆ H
- ◆
- ◆
- ◆
- ◆
- ◆ 12V
- ◆
- ◆



V	Hz		COS	A	KW/KVA	KW/KVA
254/440	50	3	0.8	28.8	17.6/19.36	16/20
240/415	50	3	0.8	30.6	17.6/19.36	16/20
230/400	50	3	0.8	31.6	17.6/19.36	16/20
220/380	50	3	0.8	33.4	17.6/19.36	16/20

GB/T2820-97 eqvISO8528
1 10%

12



/ Perkins 404A-22G1

4
2.216L
× 84 100 mm
23.3:1
1500rpm
20.6KW



3.94m³/min
505℃
10.2kPa



1.45m³/min



100% 5.3L/h



10.6L
120kPa



7.0L
82-95℃
112℃



GB755,BS5000,VDE0530,NEMAMG1-22,IEC34-1,CSA22.2 AS1359

/ /
3
Y
1
0.8
IP23
≤1000m

/

TIF
THF

H/H
50
2%
20KVA
85%
0.09m³/s

100%

≥±5%
≤±1%
≤+25%
≤-20%
≤6S

100%

≤1%
≤5%
≤1.5%
≤+12%
≤-10%
≤5S

◆
◆
◆

◆MCCB
◆
◆

◆
◆
◆

PMG

ATS

