

\$" \$\$

1	(APF)	(W·h)/ (W·h)	CC 4500 W	6.00	4.50	4.00	GB 21455-2019
			4500 W < CC	5.00	4.00	3.50	
			7100 W				
			7100 W < CC	4.60	3.70	3.30	
			14000 W				
2	SEER	(W·h)/ (W·h)	7000 W CC	5.00	3.80	2.90	GB 19576-2019
			14000 W				
			CC >14000 W	4.60	3.00	2.70	
			7000 W CC	4.00	3.10	2.70	
2	APF	(W·h)/ (W·h)	14000 W				GB 19576-2019
			CC >14000 W	3.40	3.00	2.60	
	COP	W/W		3.60	3.00	2.80	



5	APF	(W·h)/ (W·h)	CC 14000 W	5.60	4.40	3.60	21454-2021	GB
			14000 W CC 28000 W	5.40	4.30	3.50		
			28000 W CC 50000 W	5.20	4.20	3.40		
			50000 W CC 68000 W	4.80	4.00	3.30		
			CC>68000 W	4.60	3.80	3.20		
6		%	—	35%	65%	100%		1
							26920.1-2011	GB
7	COP	W/W		4.8	4.40	3.70	GB 29541-2013	
				4.3	4.00	3.40		

8

t	%	30%	60%	90%
s	%	40%	70%	100%

12021.2-2015

GB

12			%		68	64	58	GB 30720-2014
							60	
					72	64	55	
					66	62	53	
							55	
13			%		1	2	3	GB 18613-2020
14			%		1	2	3	GB 30253-2013
15			kW/(m <sup>3</sup> / min)		1	2	3	GB 19153-2019
16			kW W		1	2	3	GB 20052-2020

17		r e	%			1	2	3	GB 19761-2020
18	LED		lm/W	>5 W	CCT<3500K	110	90	70	LED
					CCT 3500K	120	95	75	GB 30255-2019
19	LED		lm/W	/	CCT<3500K	110	90	70	LED
					CCT 3500K	120	100	75	GB 30255-2019
20	LED		lm/W	60 W	CCT<3500K	155	115	95	LED
					3500K CCT 5000K	160	120	100	
				>60 W	CCT<3500K	160	120	100	GB 37478-2019
					3500K CCT 5000K	165	125	105	