

GUANGDONG NEW ENERGY R&D CENTER

Model	NERS-B5S-D	
Delivered/supplied power at A7/W35℃	kw	16.20
COP at A7/W35℃	kw/kw	3.40
Delivered/supplied power at A7/W50℃	kw	15.50
COP at air A7/W50℃	kw/kw	3.30
Delivered/supplied power at A2/W35℃	kw	15.00
COP at air A2/W35℃	kw/kw	3.10
Delivered/supplied power at A2/W50℃	kw	14.80
COP at A 2/W50℃	kw/kw	3.00
Delivered/supplied power at A-7W/35℃	kw	12.50
COP at air A-7/W35℃	kw/kw	2.60
Delivered/supplied power at A-7W/50℃	kw	12.20
COP at A -7/W50℃	kw/kw	2.50
Delivered/supplied power at A-15W/35℃	kw	9.80
COP at air A-15/W35℃	kw/kw	2.13
Delivered/supplied power at A-15W/50℃	kw	9.60
COP at A -15/W50℃	kw/kw	2.05
Delivered/supplied power at A-25W/35℃	kw	7.25
COP at air A-25/W35℃	kw/kw	1.68
Delivered/supplied power at A-25W/50℃	kw	7.00
COP at A -25/W50℃	kw/kw	1.63