

ON GRID AC/DC



MODEL

TBP-18000B

REFRIGERATING CAPACITY(BTU/h)	18000BTU
REFRIGERANT	R410A
CIRCULATION AIR VOLUM(m³/h)	800
RATED INPUT POWER(KW)	1.32
ENERGY EFFICIENCY	LEVEL 2
SOUND LEVEL INDOOR(Hi)	31-42DB(A)
SOUND LEVEL OUTDOOR(Hi)	≤ 55DB(A)
RATED CURRENT(A)	DC 50V-360V
EFFECTIVE AREA	24-35(m²)
AC VOLTAGE	220v
SUGGEST SOLAR PANEL	380w/36Vx5=1900w/180V



ON GRID AC/DC



MODEL

TBP-24000B

REFRIGERATING CAPACITY(BTU/h)	24000BTU
REFRIGERANT	R410A
CIRCULATION AIR VOLUM(m³/h)	1000
RATED INPUT POWER(KW)	1.9
ENERGY EFFICIENCY	LEVEL 2
SOUND LEVEL INDOOR(Hi)	31-45DB(A)
SOUND LEVEL OUTDOOR(Hi)	≤ 57DB(A)
RATED CURRENT(A)	DC 50V-360V
EFFECTIVE AREA	32-47(m²)
AC VOLTAGE	220v
SUGGEST SOLAR PANEL	380w/36Vx7=2660w/252V

