

Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	P_{nom}	See page 3	KW	manual heat charge control, with integrated thermostat	Not applicable
Minimum heat output (indicative)	P_{min}	See page 3	KW	manual heat charge control with room and/or outdoor temperature feedback	Not applicable
Maximum continuous heat output	$P_{max,c}$	See page 3	KW	electronic heat charge control with room and/or outdoor temperature feedback	Not applicable
Auxiliary electricity consumption				fan assisted heat output	
				Not applicable	
At nominal heat output	el_{max}	See page 3	KW	Type of heat output/room temperature control (select one)	
At minimum heat output	el_{min}	See page 3	KW	single stage heat output and no room temperature control	[no]
In standby mode	el_{sb}	See page 3	KW	Two or more manual stages, no room temperature control	[no]
				with mechanic thermostat room temperature control	[no]
				with electronic room temperature control	[no]
				electronic room temperature control plus day timer	[no]
				electronic room temperature control plus week timer	[yes]
				Other control options (multiple selections possible)	
				room temperature control, with presence detection	[no]
				room temperature control, with open window detection	[yes]
				with distance control option	[no]
				with adaptive start control	[no]
				with working time limitation	[no]
				with black bulb sensor	[no]
Contact details	CIXI BEILIGE ELECTRIC APPLIANCE CO., LTD. No.12 Small Tuanpu Road, East industry park, Guanhaiwei Town, Cixi City 315314 P. R. China				

General product information/photos:

The products are fixed Fan Heaters with adjustable thermostat plus week timer for household indoor use only;

The heat element incorporated in this appliance is resistive;

BPT-2000B 4502L-Erp is similar to PN-2000A 4502 except model name, so do BPT-2000B 6206L-Erp and BP6204 L;

The difference between these models are as below:

Model	Thermostat	Nominal heat output/ Maximum continuous heat output(KW)	Minimum heat output (indicative) (KW)	At nominal heat output (e _{lmax}) (KW)	At minimum heat output (e _{lmin})(KW)	e _{lsB} (KW)	Difference
BPT-2000B 4501L-Erp	✓	2.0	1.0	1.980	1.100	0.0002	With same PCB
BPT-2000B 4502L-Erp	✓	2.0	1.0	1.956	1.100		
PN-2000A 4502	✓	2.0	1.0	1.956	1.100		
BPT-2000B 5801L-Erp	✓	2.0	1.0	1.987	1.030	0.0005	
BPT-2000B 5802L-Erp	✓	2.0	1.0	1.966	1.040	0.0004	
BPT-2000B 6206L-Erp	✓	2.0	1.0	1.954	1.045	0.0004	With same PCB
BP6204 L	✓	2.0	1.0	2.010	1.045		
BPT-2000B 5803L-Erp	✓	2.0	1.0	1.975	1.010	0.0004	
BPT-2000B 5806L-Erp	✓	2.0	1.0	1.987	1.020	0.0004	
BPT-2000B 6201L-Erp	✓	2.0	1.0	1.954	1.040	0.0005	
BPT-2000B 6202L-Erp	✓	2.0	1.0	1.910	1.025	0.0005	
BPT-2000B 5402L-Erp	✓	2.0	1.0	1.900	1.020	0.0005	With same PCB
BPT-2000B 5404L-Erp	✓	2.0	1.0	1.920	1.030		
BPT-2000B 5406L-Erp	✓	2.0	1.0	1.980	1.010		