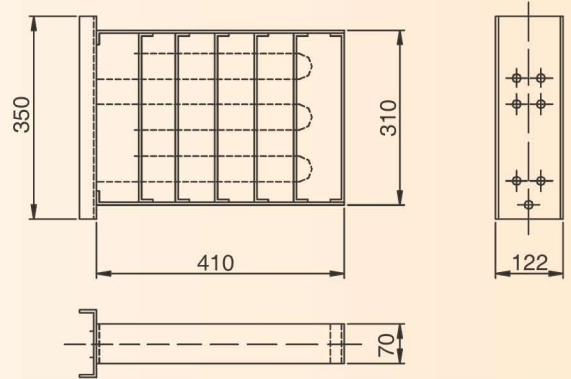
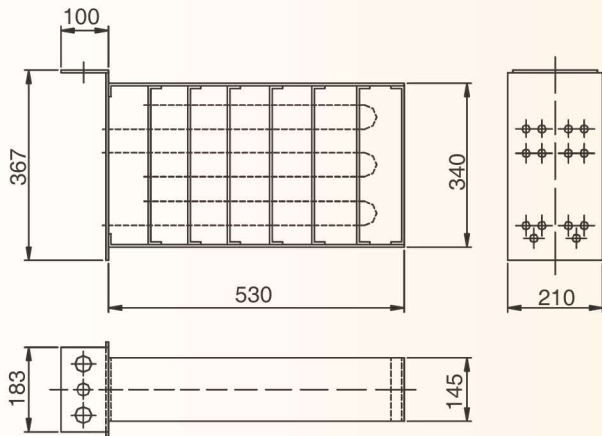
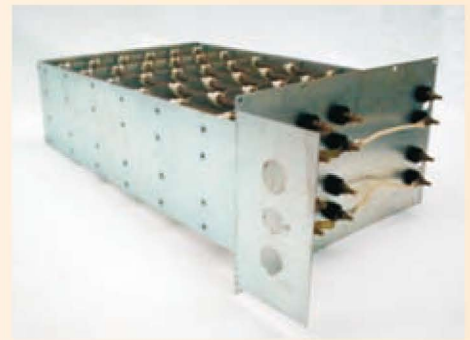


ELECTRIC BATTERIES FOR AIR CONDITIONING TYPE "R", BRP and BRG RANGES

General characteristics

- Chassis in gavanized steel. On order, chassis in stainless steel.
- Heating elements with exposed coil of quality 80-20 Nickel-Chrome, supported by steatite wall insulators.
- Maximum air discharge temperature of 60 °C
- Built-in thermostat of 60 °C. Optionally, with thermostat of 90 °C
- Standard voltage 3~230 V Δ, 3~400 V Λ



Code	Volts	Watts	Nº Stages	Weight in Kg
BRG15	3~230 Δ 3~400 Λ	15000	2	
BRG20	3~230 Δ 3~400 Λ	20000	2	
BRG25	3~230 Δ 3~400 Λ	25000	2	
BRG30	3~230 Δ 3~400 Λ	30000	2	

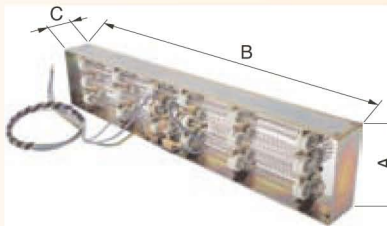
Code	Volts	Watts	Nº Stages	Weight in Kg
BRP5	3~230 Δ 3~400 Λ	5000	2	
BRP10	3~230 Δ 3~400 Λ	10000	2	
BRP15	3~230 Δ 3~400 Λ	15000	2	

ELECTRIC BATTERIES FOR AIR CONDITIONING MINI SOPOR, BSMC and MNS RANGES

Small dimension batteries for window air conditioners or small ducts.

General characteristics

- Chassis in gavanized steel. On order, chassis in stainless steel.
- Heating elements with exposed coil of quality 80-20 Nickel-Chrome, supported by steatite wall insulators.
- Cable and earth connection of 500 mm long.
- They can work at minimum speeds of 2,5 m/sec.
- Built-in thermostat of 85 °C.
- Standard voltage ~230 V



Code	Dimensions in mm			Volts	Watts	Weight in Kg
	A	B	C			
BSMC2	160	260	30	~230	2000	0,63
BSMC2,5	160	260	30	~230	2500	0,63
BSMC3	160	260	30	~230	3000	0,65
MNS2,3	88	415	40	~230	2300	0,70
MNS3,1	88	415	40	~230	3100	0,70
MNSMRC4	88	680	25	~230	4000	0,81
MNSMRL3	88	755	25	~230	3000	0,81

ELECTRIC BATTERIES FOR AIR CONDITIONING, ST RANGE

General characteristics

- Chassis in bichromatized steel. On order, chassis in stainless steel.
- Heating elements with exposed coil of quality 80-20 Nickel-Chrome, supported by steatite wall insulators.
- Connection cover with blind bottom.
- Built-in thermostat of 75 °C. Optionally, with thermostat of 92 °C
- Standard voltage 3~230 V Δ, 3~400 V Λ

Code	Dimensions in mm				Volts	Watts	Nº Stages	Weight in Kg
	D	E	F	G				
ST6	350	40	340	420	3~230 Δ 3~400 Λ	6000	1	
ST7,5	350	40	340	420	3~230 Δ 3~400 Λ	7500	1	
ST9	350	40	340	420	3~230 Δ 3~400 Λ	9000	1	
ST12	350	40	690	770	3~230 Δ 3~400 Λ	12000	2	
ST15	350	40	690	770	3~230 Δ 3~400 Λ	15000	2	
ST18	350	40	690	770	3~230 Δ 3~400 Λ	18000	2	
ST24	350	40	690	770	3~230 Δ 3~400 Λ	24000	2	
ST40	550	40	1300	1340	3~230 Δ 3~400 Λ	40000	2	
ST401	800	40	1490	1570	3~230 Δ 3~400 Λ	40000	3	

Code	Dimensions in mm					Volts	Watts	Nº Stages	Weight in Kg
	H	I	J	K	L				
ST241	1518	105	1400	480	450	3~230 Δ 3~400	24000	2	

