ELECTRIC | 12 LITRI/LITRES

ELECTRIC

NEW

FUNZIONAMENTO A BASSA PRESSIONE
LOW PRESSURE OPERATION

PORTATA MAX
MAX FLOW RATE

Lt/min: 12.00 - 13.00
Gpm: 3.17 - 3.43

PRESSIONE MIN
MIN PRESSURE

Bar: 1.00
Psi: 14.50

PRESSIONE MAX
MAX PRESSURE

Bar: 6.00
Psi: 87.00

ALIMENTAZIONE ELETTRICA
POWER SUPPLY

400V - 3 Phase

TEMPERATURA MAX IN USCITA
MAX OUTPUT TEMPERATURE

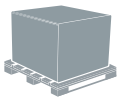
Celsius: 85°
Farenheit: 29.4°

Codice Code	Portata Flow rate		Pressione minima Min Pressure		Pressione massima Max Pressure		Potenza elettrica assorbita Electrical Power Consumption		Peso netto Net Weight	
	Lt/min	Gal	Bar	Psi	Bar	Psi	Kw	HP	Kg	Lbs
3.026.04.087	12	3.17	1	14.50	6	87	24.5	34	32	70.54
3.026.04.092	13	3.43	1	14.50	6	87	24.5	34	37	81.57

CARATTERISTICHE / MAIN FEATURES

- ✔ Caldaia realizzata in aisi304
- ✔ Sensori di livello acqua
- ✔ 3 o 4 elementi riscaldanti da 8 kW cad
- ✔ Filtro anticalcare magnetico per acqua in ingresso
- ✔ Attacco rapido per caricamento acqua
- ✔ Elettrovalvola 24V per apertura caricamento acqua
- ✔ Uscita acqua ½"
- ✔ No camino fumi
- ✔ No ventilatore
- ✔ No combustione

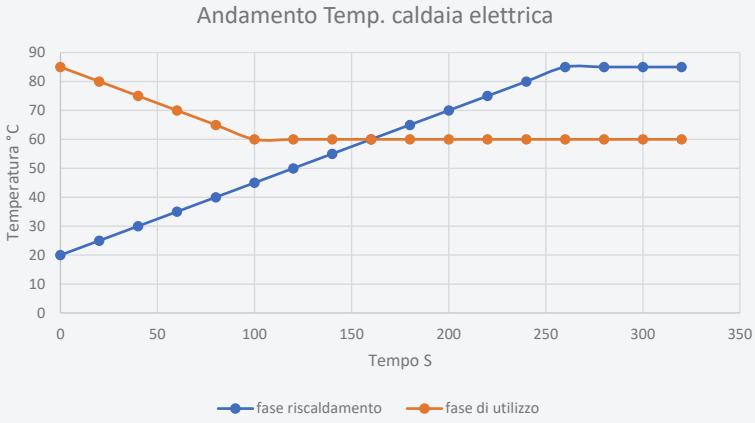
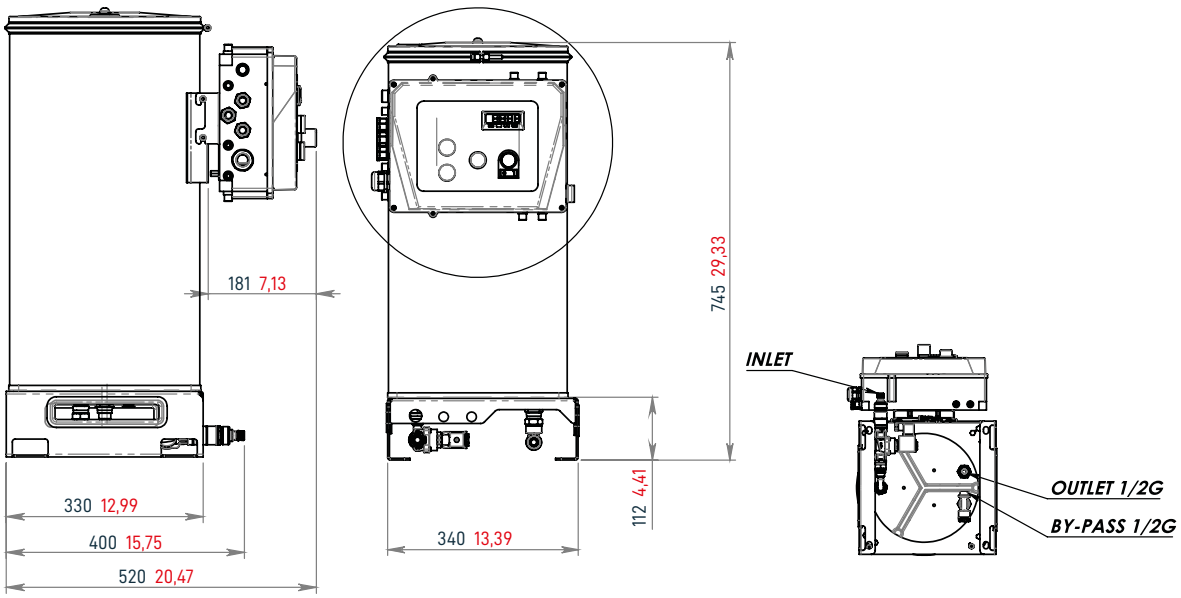
- ✔ *Boiler made of aisi304*
- ✔ *Water level sensors*
- ✔ *3 or 4 heating elements of 8 kW each*
- ✔ *Anti-scale magnetic filter for inlet wtaer*
- ✔ *Quick connection for water loading*
- ✔ *24V solenoid valve for opening water loading*
- ✔ *Water outlet ½"*
- ✔ *No flue chimney*
- ✔ *No fan*
- ✔ *No combustion*



PEZZI PER PALLET / PIECES EACH PALLET	CM	INCH	KG	LBS
1	80 x 60 x 118	31.49 x 23.62 x 46.45	45	99.20
3	120 x 80 x 115	47.24 x 31.49 x 45,27	110	242.5

CALDAIA ELETTRICA
ELECTRIC HEATER

Secondi Seconds	Riscaldamento Warm-Up	Utilizzo Use
0	20	85
20	25	80
40	30	75
60	35	70
80	40	65
100	45	60
120	50	60
140	55	60
160	60	60
180	65	60
200	70	60
220	75	60
240	80	60
260	85	60
280	85	60
300	85	60
320	85	60



ELECTRIC - DIMENSIONI / DIMENSIONS