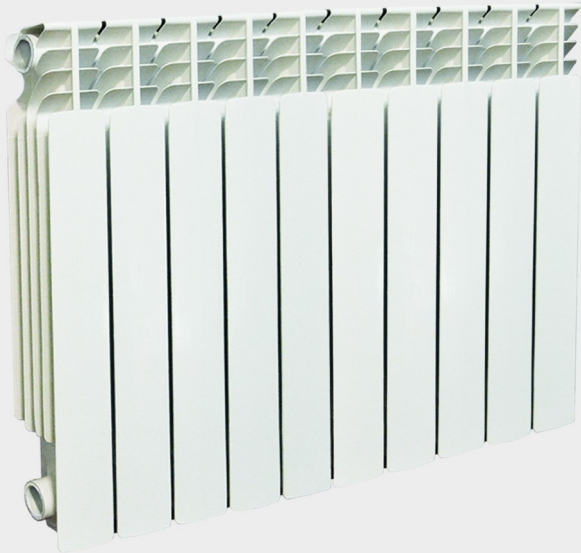


For Export

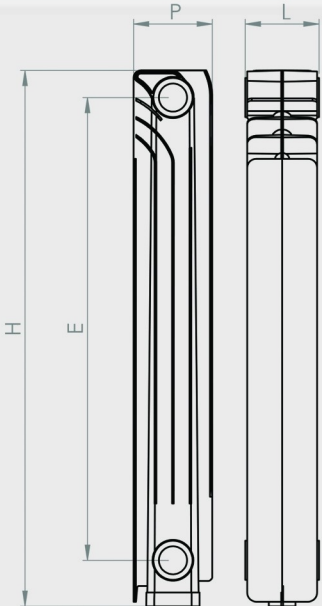
Radiator

Die-casting
Aluminium Radiator
elegance **NEW**



- Garmiran aluminum die-casting radiator
- Excellent design
- High efficiency
- In accordance with the EN442
- Approved by National standard of Iran
- High resistance to hit and strike
- ISO Certified Europe : ISO 9001, ISO 14001, OHSAS18001
- Creating the least possible hydrogen gas thanks to the Garmiran high-tech exclusive technology and at least need to bleeding
- Electro static paint coating
- Made and production of only LM2 ingot
- 7 bar Pressure test

Heat Emission of <i>elegance</i> ^{NEW} Series Elemant to EN 442 1-2 Standard						
Dimensional Specifications					Heating Power Per Element in(kcal/h) Standard EN 442 (part 1-2)	
Model	H mm.	E mm.	L mm.	P mm.	Water Content (liter)	Output in kcal/h
Elegance	580	502	80	85	0.5	152



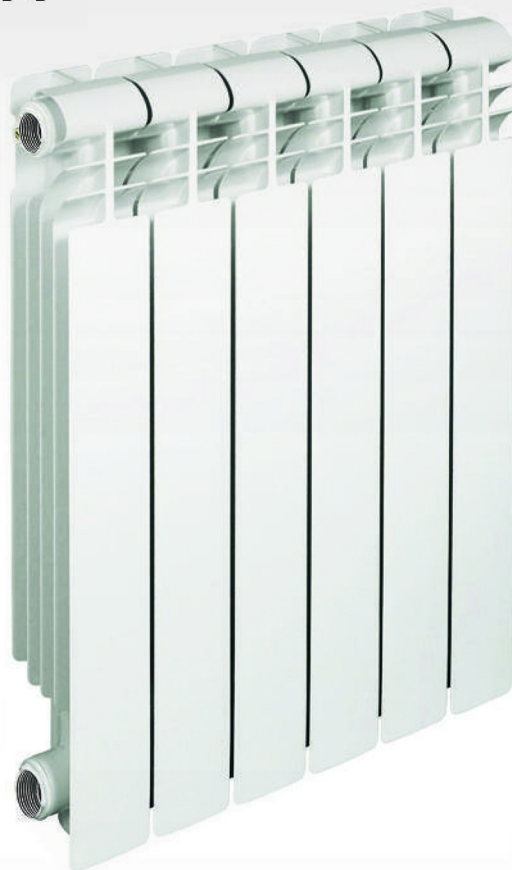
For Export

Radiator

aluminum die-casting radiator

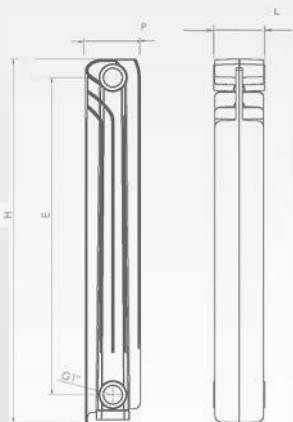
VERONA

- Garmiran aluminum die-casting radiator
- Excellent design
- High efficiency
- In accordance with the EN442
- Approved by National standard of Iran
- High resistance to hit and strike
- ISO Certified Europe : ISO 9001, ISO 14001, OHSAS18001
- Creating the least possible hydrogen gas thanks to the Garmiran high-tech exclusive technology and at least need to bleeding
- Electro static paint coating
- Made and production of only LM2 ingot
- 10Years guarantee
- 7 bar Pressure test



Heat Emission of Verona Series Element to EN 442 1-2 Standard

Dimensional Specifications					Heating Power Per Element in(kcal/h) Standard EN 442 (part 1-2)	
Model	H mm.	E mm.	L mm.	P mm.	Water Content (liter)	Output in kcal/h
Verona	580	500	80	85	0.50	164



For Export

Radiator

aluminum die-casting radiator

TERMO CALOR

- Garmiran aluminum die-casting radiator
- Excellent design
- High efficiency
- In accordance with the EN 442
- Approved by National standard of Iran
- High resistance to hit and strike
- ISO Certified Europe : ISO 9001, ISO 14001, OHSAS18001
- Creating the least possible hydrogen gas thanks to the Garmiran high-tech exclusive technology and at least need to bleeding
- Electro static paint coating
- Made and production of only LM2 ingot
- 10Years guarantee
- 7 bar Pressure test



Heat Emission of Termo Caler Series Element to EN 442 1-2 Standard

Dimensional Specifications					Heating Power Per Element in (kcal/h) Standard EN 442 (part 1-2)	
Model	H mm	E mm	L mm	P mm	Water Content (liter)	Output in kcal /h
termo Caler	585	500	58	90	0.45	124.8

