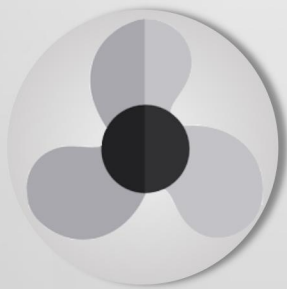


VACUUM ALUMINUM BRAZING FURNACE



Max. Temp.:750℃



**Cooling Outer
Circulation**



Customized

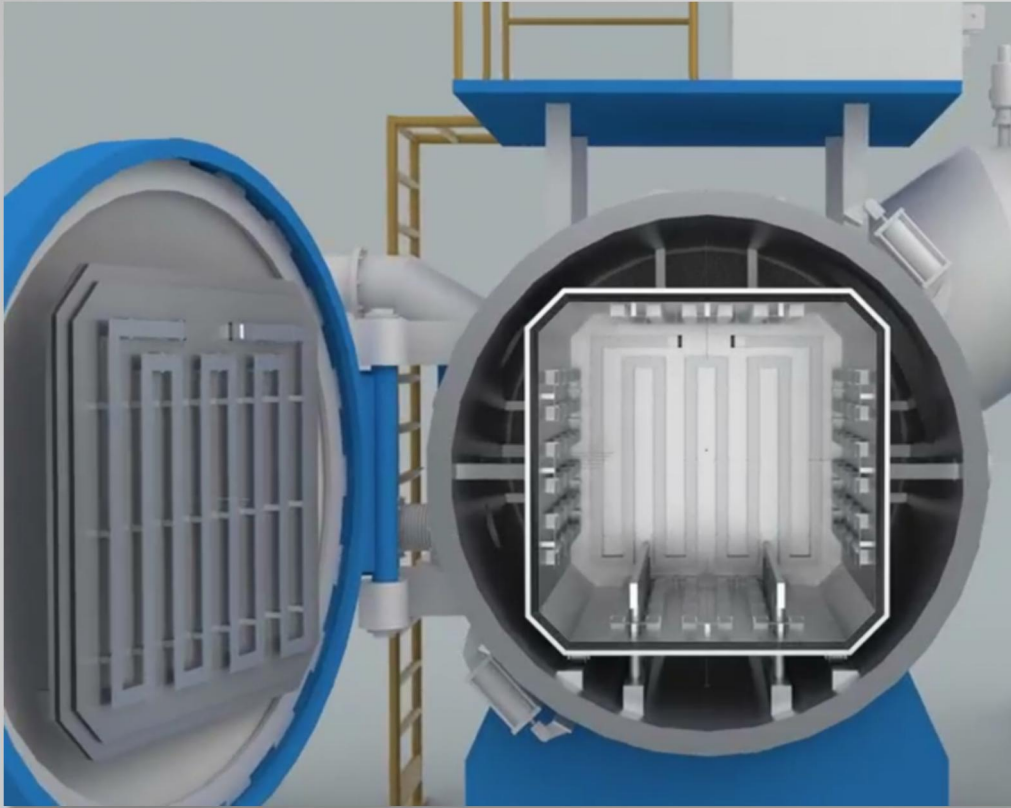


**Outsourcing
processing**

VTB Detailed Display

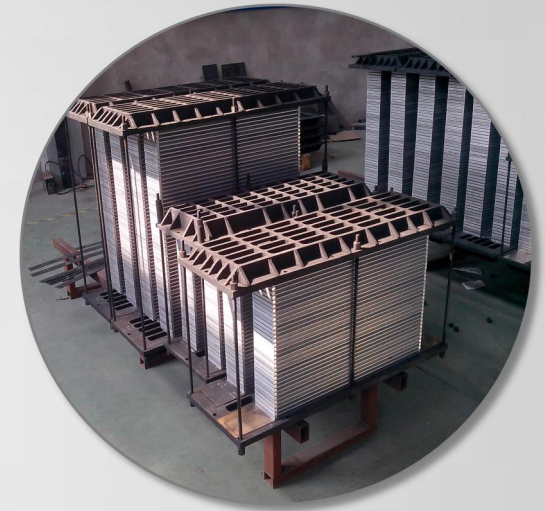


Application of Vacuum Aluminum Brazing Furnace



Aluminum Radiator

Aluminum Fin Radiator



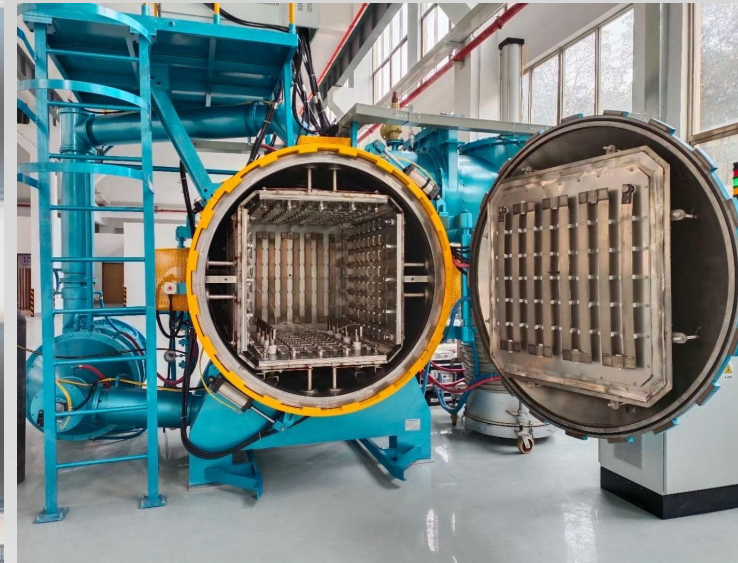
Aluminum Impeller

It is used in aluminum brazing products such as aluminum plate-fin heat exchangers, automobile radiators, automobile air-conditioning evaporators, condensers, radar network antennas, and waveguides.



Customer Cases

Vacuum Aluminum Brazing Furnace



NOTICE: Various sizes and type vacuum furnaces are available.

ADVANTAGES

- No Pollution
- Flux Free
- Nonporosity
- Cinder Inclusion
- Energy Saving
- Good Temperature Uniformity
- ...

Technical Data

VT Furnaces Type	Size (mm)	Loading (Kg)	Heating Element	Heating Power (Kw)	Max. Temp. (°C)	Temp. Uniformity (± °C)	Ultimate Vacuum (Pa)	Pressure rise Rate (Pa/h)
VTB-335	300×300×500	100	Cr-Ni	40	750	3	6×10^{-4}	0.3
VTB-446	400×400×600	200	Cr-Ni	60	750	3	6×10^{-4}	0.3
VTB-557	500×500×700	300	Cr-Ni	80	750	3	6×10^{-4}	0.3
VTB-669	600×600×900	500	Cr-Ni	100	750	3	6×10^{-4}	0.3
VTB-8812	800×800×1200	800	Cr-Ni	160	750	3	6×10^{-4}	0.3
VTB-9912	900×900×1200	1000	Cr-Ni	180	750	3	6×10^{-4}	0.3
VTB-9920	900×900×2000	1500	Cr-Ni	400	750	3	6×10^{-4}	0.3
VTB-3.6L	1100×1100×3600	2000	Cr-Ni	500	750	3	6×10^{-4}	0.3

Notice: Various sizes and types vacuum furnace are available. For more details welcome to contact us!

