

- Furnaces
- Electric in air to 2000.c
- Vacuum
- Heat Treatment
- Controlled Atmosphere
- Melting
- Gas to 2300.c

Vacuum Furnace

Standard Vacuum Furnace Models

Horizontal Vacuum Furnace

Model	Load Size			Load Capacity at 2400F (LBS)	Total Power Required (KVA)	Normal Floor Area (SQ. FT.)	Minimum Ceiling Height (FT)
	Width (Inches)	Height (Inches)	Depth (Inches)				
VAH1212	8	9	12	60	75	70	8
VAH2024	16	12	24	300	80	140	10
VAH2636	23	18	36	750	145	190	11
VAH3436	24	24	36	1000	155	210	11
VAH3448	24	24	48	1500	220	240	11
VAH4848	36	30	48	2500	330	450	11
VAH5872	40	36	72	3500	520	750	15
VAH6660	48	48	60	4000	680	750	16

Vertical Bottom Loading Vacuum Furnace

Model	Load Size		Capacity at 2400F (LBS)	Load Total Power Required (KVA)	Normal Floor Area (SQ. FT.)	Minimum Ceiling Height (FT)
	Diameter (Inches)	Height (Inches)				
VAV4848 BL	48	48	2500	330	450	18
VAV5448 BL	54	48	2500	330	450	18
VAV4860 BL	48	60	3000	430	450	19
VAV6060 BL	60	60	3500	550	550	20
VAV6072 BL	60	72	3500	550	550	21
VAV6660 BL	66	60	4000	680	600	21

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SERVICES

- Vacuum furnace maintenance and repairs
- Hot zone repairs, replacements and retraits
- Spare parts and materials
- Complete Technology transfer (equipment + knowhow + training for thermal processing)

Kilns, Furnaces and Ovens For Industry