

# Vacuum Heat Treat And Pressure Sintering Furnace For High Temperature Applications

Item Number: KT-VPS



## Introduction

Vacuum pressure sintering furnaces are designed for high temperature hot pressing applications in metal and ceramic sintering. Its advanced features ensure precise temperature control, reliable pressure maintenance, and a robust design for seamless operation.

[Learn More](#)

|                     |                       |
|---------------------|-----------------------|
| Maximum temperature | 2100°C                |
| Pressure range      | 10-800T               |
| Heating method      | Graphite              |
| Vacuum degree       | 6×10 <sup>-3</sup> Pa |
| Effective workspace | Customizable          |