

推板炉 Pusher Furnace



功能叙述	工件利用机械或液压推动的方式进行加热
加热方式	<ul style="list-style-type: none"> • 电加热 (热风循环) • 燃气加热 • 石墨加热
优点	<ul style="list-style-type: none"> • 均温度优良 ($\pm 5^{\circ}\text{C}$) • 在加热室能自动控温和显示氧含量 • 可依客户需求, 提供炉内不同的充入气体和环境 • 特殊保温节省能源消耗 • 提供高纯度的气体环境, 并减少气体消耗 • 可选择不同推板的材质 • 由电脑控制系统推动
使用于	<ul style="list-style-type: none"> • 热处理堆叠的工件

型号	尺寸(mm) (W×L×H)	温度范围 ($^{\circ}\text{C}$)
PF-C	依照需求客制化 尺寸	100~1200

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Description	The parts to be treated are introduced into the furnace and are moved forward by means of mechanical or hydraulic
Heating Method	<ul style="list-style-type: none"> • Electric Heating (convection) • Gas Heating • Graphite Heating (in higher temperature)
Advantage	<ul style="list-style-type: none"> • Temperature Uniformity ($\pm 5^{\circ}\text{C}$) • Automatic temperature control and oxygen content in the chamber • Accommodate reactive or insert gas atmospheres upon customer's request • Energy efficient design insulation • Ultra-pure atmospheric environment with minimal gas consumption • Various material choice for pusher surface • Computerized system for pushing mechanism
Application	<ul style="list-style-type: none"> • Heat treatment for work pile

Type	Dimension(mm) (W×L×H)	Temperature Range($^{\circ}\text{C}$)
PF-C	Customized upon request	100~1200