

Warm Isostatic Press Wip Workstation 300Mpa For High Pressure Applications

Item Number: PCIW



Introduction

Discover Warm Isostatic Pressing (WIP) - A cutting-edge technology that enables uniform pressure to shape and press powdered products at a precise temperature. Ideal for complex parts and components in manufacturing.

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Model	Cylinder inner diameter (mm)	Cylinder inner height (mm)	Maximum pressure (MPa)	Maximum temperature
PCIW150	Ø150	300~500	300	(Deionized water) ≤ 90°C (heat transfer oil) ≤ 250°C
PCIW200	Ø200	500-1000		
PCIW250	Ø250			
PCIW300	Ø300			
PCIW350	Ø350	500-1500		
PCIW400	Ø400	500~2000		
PCIW450	Ø450			
PCIW500	Ø500	1000~3000		
PCIW630	Ø630			
PCIW710	Ø710			
PCIW800	Ø800			
PCIW910	Ø910			
PCIW1000	Ø1000			