



American Isostatic Presses, Inc.

HOT ISOSTATIC PRESS FURNACES

AIP furnaces are designed with one purpose in mind. To earn profit. As a HIP user you need a furnace that runs day in and day out. You don't need short circuits, blown fuses, poor gradients, broken structures, and high repair costs. At AIP we design conservatively. Trying to fit too big a furnace into too small of a vessel is a recipe for problems. We will work with you to provide the solution which is best, and at a cost that you can afford. At the end of the day we want your business again. Give AIP a try.



Above: AIP 30" diameter x 80" long Molybdenum furnace rated for 1400 C.



Above: AIP 46" diameter x 80" long Hybrid Inconel-Molybdenum furnace rated for 1225 C. Internal wound for maximum hot zone space.



Above: AIP 22" diameter x 60" long Carbon furnace rated for 2000 C.

AMERICAN ISOSTATIC PRESSES, INC.

1205 SOUTH COLUMBUS AIRPORT RD.

COLUMBUS, OHIO 43207

614-497-3148

sales@aiphp.com

www.aiphp.com

MolyCore™