

Self-Contained Autoclave for Investment Casting



SALIENT FEATURES :

- Fully Indigenous
- Heating - Electrical / Diesel / Gas Firing.
- Economical, Efficient, Easy to Maintain.
- No Cracked Shells Due to Instant Thermal Transfer.
- Connect Services & Start Dewaxing.
- Simple to Install.
- Safe & Convenient Control for Operation.
- Optimum Results with Selection of Variable Cycle as per Material Composition.
- Automatic Wax Drain System with Residual Steam Pressure.
- Fast & Safe Door Closing System.
- Equipment Insulated with Cladding Ensure Minimum Radiation Loss.

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Designed with Internal Electrical Heating / Separate Diesel Heating System to Generate Steam for De-Waxing Shells.

Model	Diameter	Length	Pressure	Heaters for Electrical Heating	Oil Consumption for External Steam Generation Unit
	mm	mm	Kgs./cm ²	KW	Kgs./hr.
EBPL-DAC-9/10	900	1000	10	75	12
EBPL-AC-10/13	1000	1300	10	96	18
EBPL-DAC-11/15	1100	1500	10	120	24
EBPL-DAC-13/15	1300	1500	10	144	24
EBPL-DAC-20/30	2000	3000	10	180	30

Energypack Range of Dewaxing Boiler Autoclave System are Tried & Tested, Developed Specifically for Key Process Area of Investment Casting Often Called Lost Wax Casting.



Registered Office & Works of Principle Manufacturer:

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