



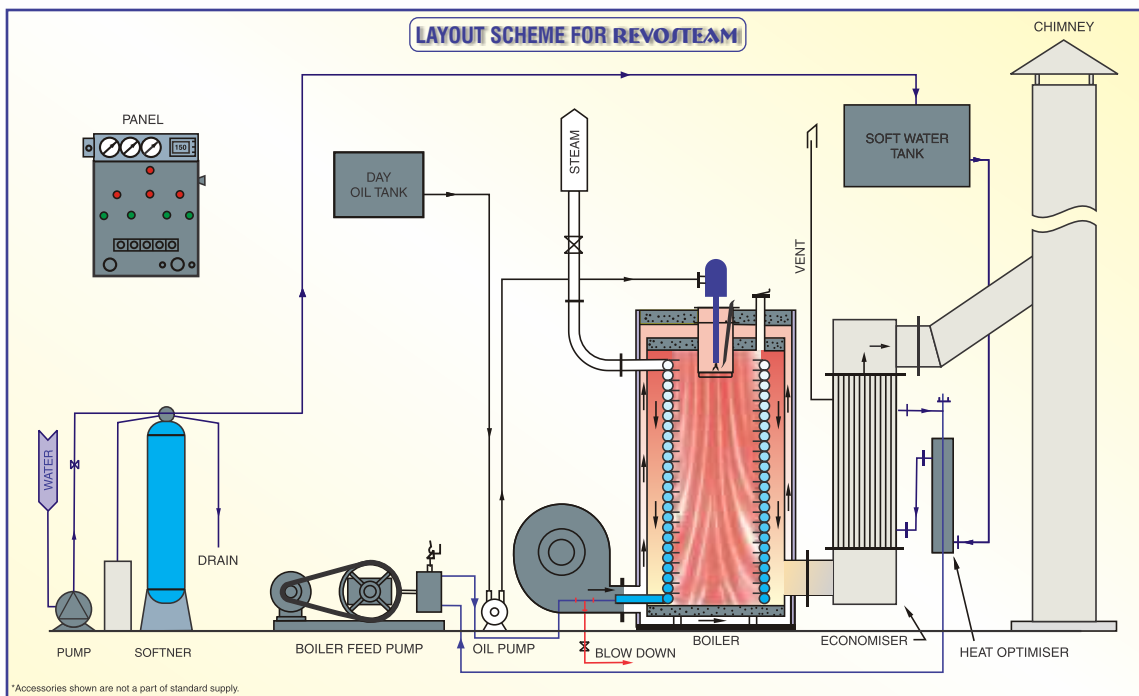
THERMODYNE
Enhancing Energy Efficiency

REVOSTEAM
Coil Type Boiler



IBR
1950





Technical Specifications :

Details	Unit	RS-01	RS-02	RS-03	RS-04	RS-05	RS-06	RS-08
OPERATING PARAMETERS								
Steam output F & A 100°C.	Kg/hr	100	200	300	400	500	600	800
Steam pressure	Kg/cm ²	15	15	15	15	15	15	15
Fuel Oil Consumption (Diesel)	Kg/hr	6	12	18	24	30	36	48
Efficiency (NCV)	%	←—————			90± 2	————→		
Start up time	Minutes	←—————			3 to 5	————→		
Burner control		←—————			ON/OFF	————→		
Pressure parts	OUTSIDE THE PURVIEW OF INDIAN BOILER REGULATIONS							
Electricity Supply	AC - 3 PHASE : 415 V ± 6%; 50 Hz ± 3%; 4 wire							
Flue Gas outlet	mm	150	150	200	200	200	250	250
★ Larger capacities can also be offered on request.								
★ Fuel oil consumption is based on net calorific value (NCV) of : 10,000 kcal/kg for diesel.								
★ The efficiency is guaranteed on the test bay with commercially clean internal and external heat transfer surfaces.								
★ Accessories shown in the picture / layout may not be a part of standard supply.								
★ In view of our constant efforts to improve the quality of our product, the above specifications may change without prior notice.								

Products & Services

- IBR Boilers • Water Treatment Plants • Thermic Fluid Heaters • Steam / Water Piping
- Air / Water Heaters • DG Waste Heat Recovery Systems • Chimneys • Tanks
- Pollution Control Equipments • Turnkey Projects • Air / Gas Drying / Generating Units

OUR PRODUCTS RANGE



THERMODYNE ENGINEERING SYSTEMS

📍 A-7/110 SSGT Road Industrial Area, Ghaziabad, UP-201009 (INDIA)

📍 E-11 South East Zone MIA Alwar - Rajasthan-301030 (INDIA)

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