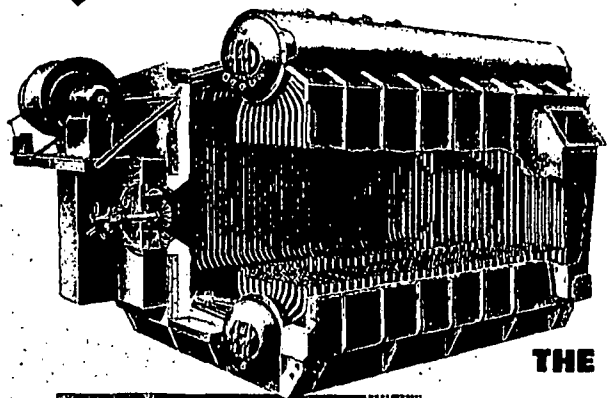


FOR STEAM CAPACITY UP TO 60,000 POUNDS

choose your boiler from these two

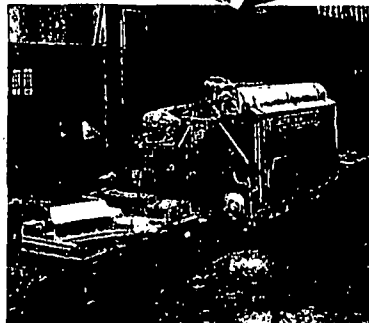
Whatever your fuel . . . whatever your steam capacity requirements up to 60,000 pounds per hour — you'll find one of the C-E Boilers here will be just right for you.
If you burn oil or gas, investigate the VP Pack.



Specifications — VP Boiler

Capacity — 4,000 to 30,000 pounds of steam per hour
Pressures — Up to 250 pounds per square inch
Temperatures — No superheat
Fuel — Oil or gas
Erection — Completely shop-assembled
Foundation — Simple concrete slab

THE VP BOILER



The C-E Package Boiler, Type VP . . . completely shop-assembled . . . for oil or gas firing. The VP Boiler has more water-cooled area per cubic foot of furnace volume than any other boiler of its size and type. The large (30-in. diameter) lower drum permits a simple, symmetrical, tube arrangement . . . greater water storage capacity . . . easy access for washing down or inspection. The centrifugal fan is efficient, yet its noise level is less than half that of typical high-speed blowers used on most package boilers. Baffle arrangement is simple, resulting in low draft loss . . . simple soot blowing . . . elimination of dead pockets . . . high heat absorption. Write for Catalog VP.

COMBUSTION ENGINEERING

Combustion Engineering Building • 200 Madison Avenue, New York 16, N. Y.

go Boiler for capacities up to 30,000 pounds per hour & the VU-10 up to 60,000 pounds.
For flicker firing, the Combustion VU-10 Boiler is available in capacities from 10,000 to 60,000 pounds of steam per hour.

Specifications — VU-10 Boiler

Capacity — 10,000 to 60,000 pounds of steam per hour
Pressures — Up to 475 psi
Temperatures — Superheat available if desired
Heat Recovery — Economizers, air heaters . . . available if desired
Fuel — Coal (C-E Spreader, Travelling Grate or Underfeed Stoker); oil or gas.
Erection — Field erected

THE VU-10 BOILER

The VU-10 Boiler is designed for industrial load conditions, particularly for plants with small operating and maintenance forces. Fuel can be either coal, oil or gas. This boiler is a completely standardized design adaptable to many conditions. It responds readily to variations in load; it is simple to operate and maintain. All parts are easily accessible for inspection. Like the VP, the VU-10 Boiler is a complete unit — boiler, furnace setting, fuel-burning equipment, controls, forced draft — bringing you the benefit of one contract . . . one guarantee . . . one responsibility. Write for Catalog VU-10-8.



ALL TYPES OF STEAM GENERATING, FUEL BURNING AND RELATED EQUIPMENT

