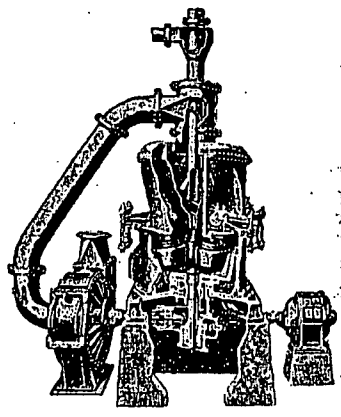
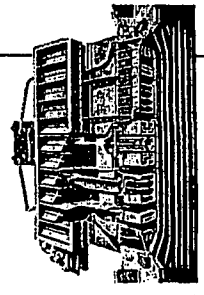
Headquarters for fuel burning equipment

With today's fuel prices what they are, it is more important than ever that your fuel burning equipment be best suited to the fuel most economical for and available to your plant. How then, can you be assured that your particular requirements will be met *exactly?* An obvious step in the right direction is to consult the manufacturer of the world's most complete line of fuel burning equipment — Combustion Engineering.

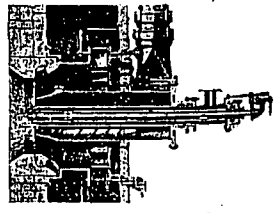
On this page, for example, are the principal components of C-E Pulverized Coal Systems . . . the C-E Raymond Bowl Mill, widely regarded as the best pulverizer on the market . . . the C-E Vertically-adjustable, Tangential Burner for larger pulverized fuel fired units . . . the C-E Horizontal Burner for smaller and intermediate capacities. And on the opposite page is shown the C-E stoker line comprising every type in general use today — a line which reflects the experience gained through installing more than 20,000 stokers of all types . . . a stoker for every coal that is suitable for stoker firing. D-269



C-E Raymond Bowl Mill (Center Feed)



C-E Tangential Burner (Furnace Side)



C-E Coal, Oil and Natural Gas Burner

C·E

COMBUSTION ENGINEERING

C-E PRODUCTS INCLUDE ALL TYPES OF BOILERS, FURNACES, PULVERIZED FUEL SYSTEMS AND STOKERS, ALSO SUPERHEATERS, ECONOMIZERS AND AIR HEATERS

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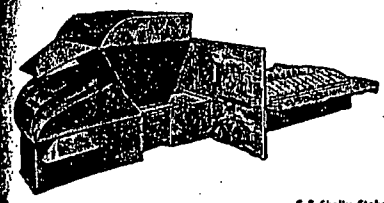
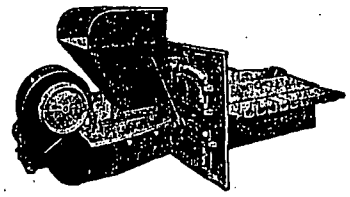
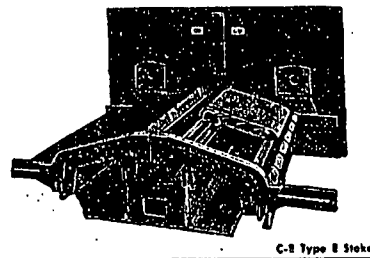


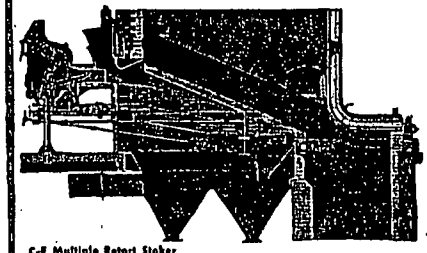
C-E Skelly Stoker



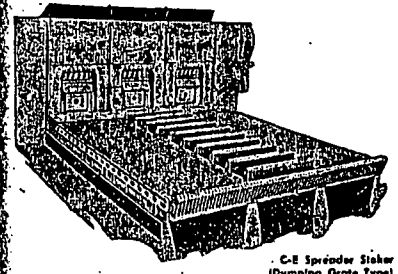
C-E Low Ram Stoker



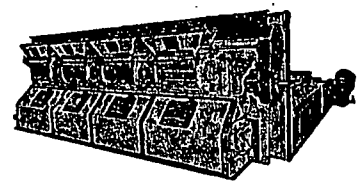
C-E Type E Stoker



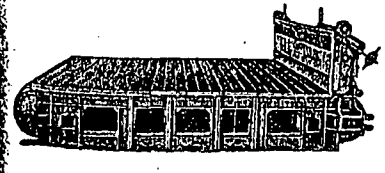
C-E Multiple Retort Stoker



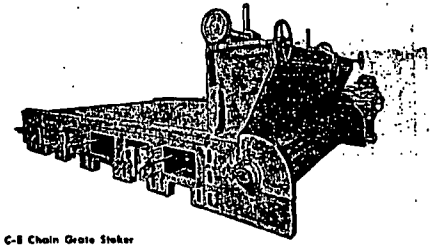
C-E Spreader Stoker (Dumping Grate Type)



C-E Spreader Stoker (Continuous Discharge Type)



C-E Traveling Grate Stoker



C-E Chain Grate Stoker