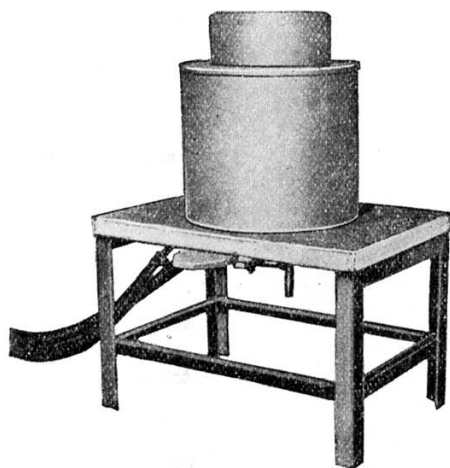


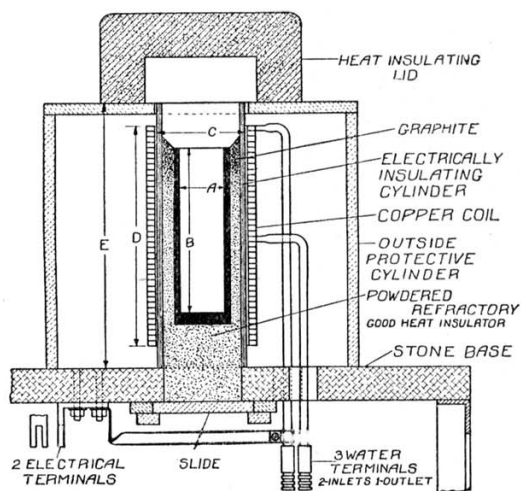
# The Ajax-Northrup High Frequency Induction Furnace

## For Universities and Colleges

For melting alloys at temperatures up to at least 2900°C. Also for low temperature work



Stationary Cylindrical Furnace



Cross section of the upper part of the furnace

The Simplest Form of the  
Ajax-Northrup High Frequency Furnace

*There is no better or quicker way to  
make alloys of all melting points,—  
without carbon or other contamination.*



**Ajax Electrothermic Corporation**  
Trenton, New Jersey



G. H. CLAMER,  
President

E. F. NORTHROP,  
Vice-Pres. and Tech. Adviser