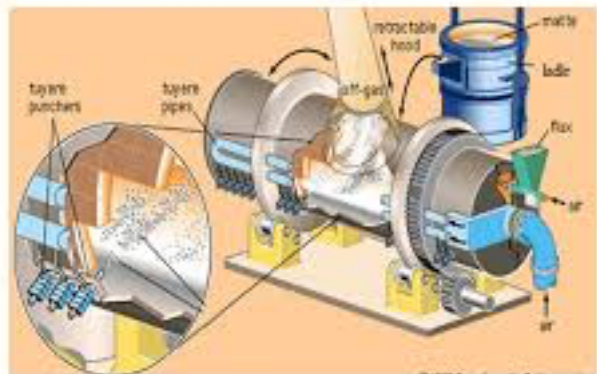


# Peirce-Smith Converter.

The side-blown Peirce-Smith converter is by far the most common type of converter employed to convert matte to blister copper and still the mainstay of the copper industry after more than 60 years which is also shown in Video 6.



This converting process is regarded as inefficient to meet the current requirements of cost-effective production and emission control.