

Design of drive system for cement rotary kiln

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Abstract: This topic aims to research and design an optimal drive system for cement rotary kilns, meeting the requirements for efficient operation in the cement industry. By combining theoretical methods with experimentation, the topic identifies factors affecting drive performance and proposes improvement solutions. The expected results will contribute significantly to enhancing capacity and reducing operating costs of cement rotary kilns.

Keywords: Drive system, Cement rotary kiln, Performance improvement