

WECAN ENGINEERING SOLUTIONS.

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TILTING PASTE KETTLE MACHINE

SPECIFICATIONS :-

- **Capacity:** Available in sizes ranging from 50 liters to 2000 liters, tailored to meet specific needs.
- **Construction Material:** Made from premium stainless steel (SS 304/316) for enhanced durability and hygiene.
- **Design:** Incorporates a hemispherical bottom to ensure efficient and uniform heating.
- **Heating Methods:** Offers steam, electric, or thermal oil heating options for versatile applications.
- **Agitator:** Equipped with a heavy-duty anchor-type agitator for thorough and consistent mixing.
- **Tilting Mechanism:** Features both manual and hydraulic tilting systems for easy discharge and handling.
- **Temperature Control:** Utilizes precise digital temperature controllers for accurate heating management.
- **Insulation:** Double-walled construction with high-quality insulation materials to maintain optimal temperature and energy efficiency.
- **Safety Features:** Includes essential safety components such as safety valves, pressure gauges, and emergency stop functions to ensure secure operation.
- **Additional Options:** Offers variable speed drives, automated control panels, and CIP (clean-in-place) systems for enhanced functionality and ease of maintenance.

These specifications ensure that tilting paste kettles from Wecan Engineering Solutions are versatile, efficient, and reliable, meeting the high standards required in various industrial applications.

