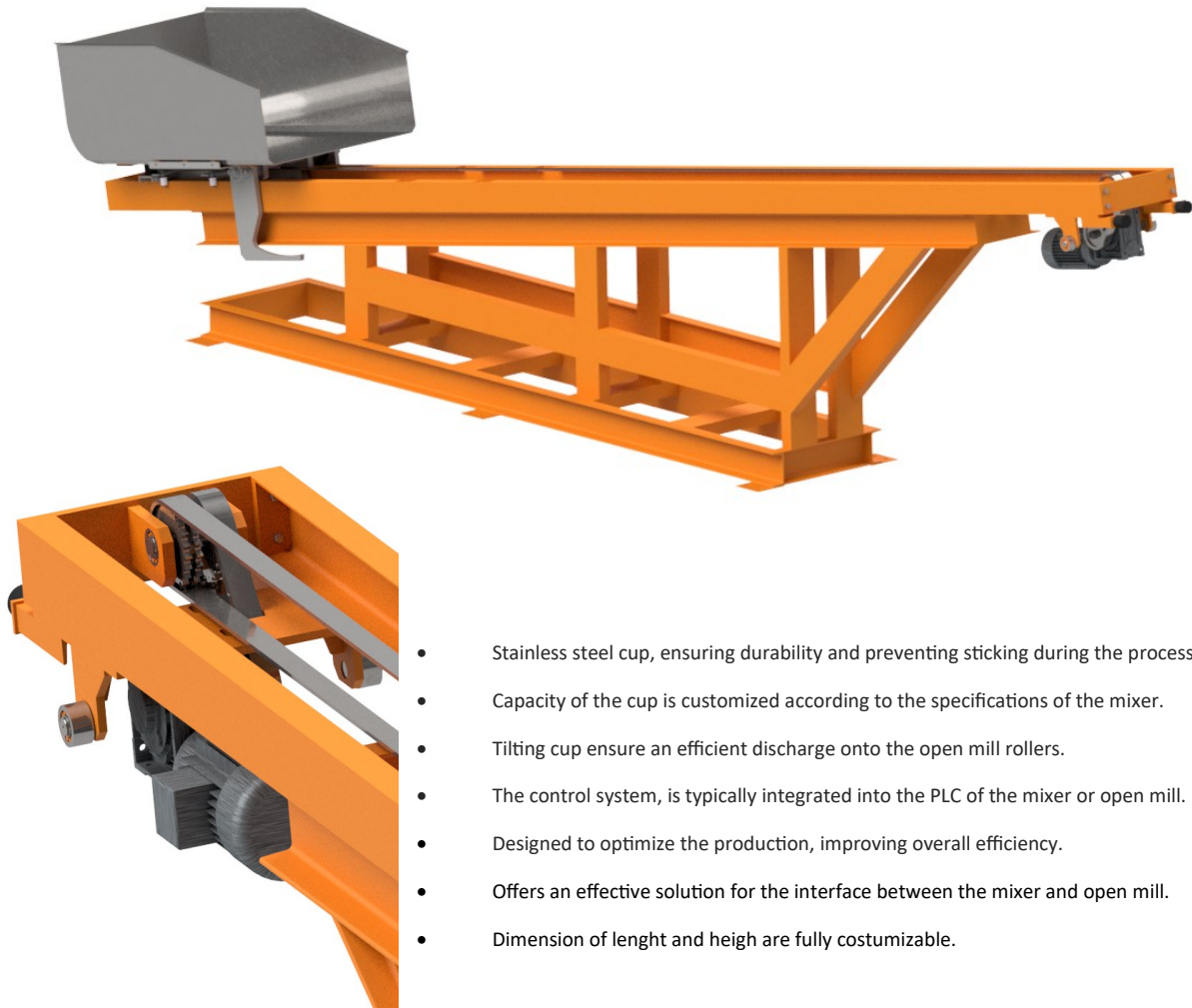


SKIPPER



- Stainless steel cup, ensuring durability and preventing sticking during the process.
- Capacity of the cup is customized according to the specifications of the mixer.
- Tilting cup ensure an efficient discharge onto the open mill rollers.
- The control system, is typically integrated into the PLC of the mixer or open mill.
- Designed to optimize the production, improving overall efficiency.
- Offers an effective solution for the interface between the mixer and open mill.
- Dimension of lenght and heigh are fully costumizable.



The Skipper cup conveyor is a specialized machine designed to facilitate the efficient transfer of rubber mixes from mixers or kneaders to open mills. This essential component in the production process provides an efficient interface between the mixer or kneader and the open mill. Its design optimizes the transfer of the mix with a stainless steel cup, minimizing material adhesion. The Skipper's robust construction and high-quality materials ensure durability and reliability.

FEATURES AND TECHNICAL DATA

