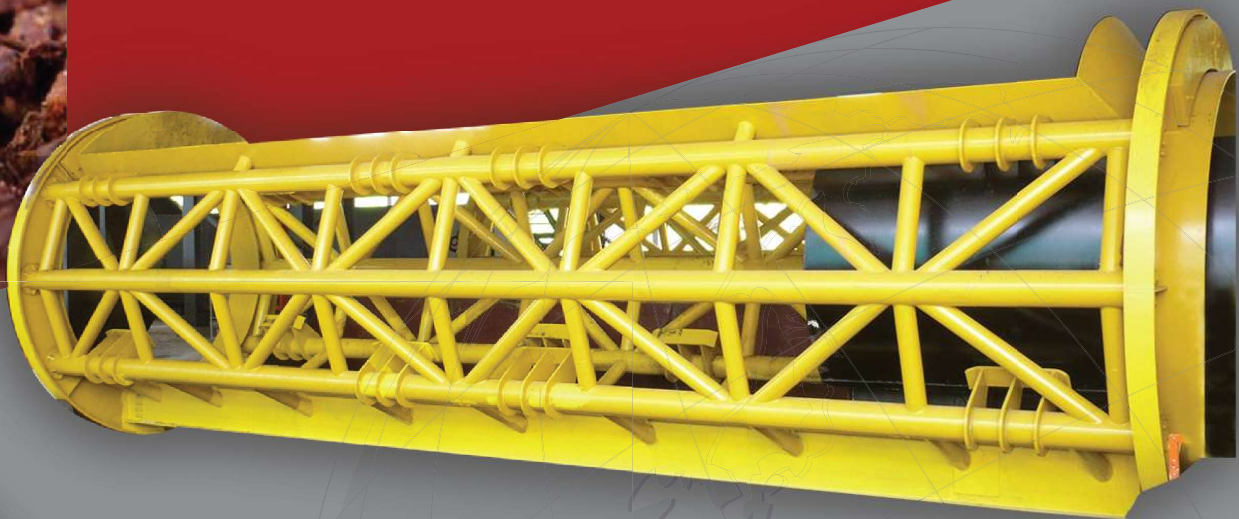
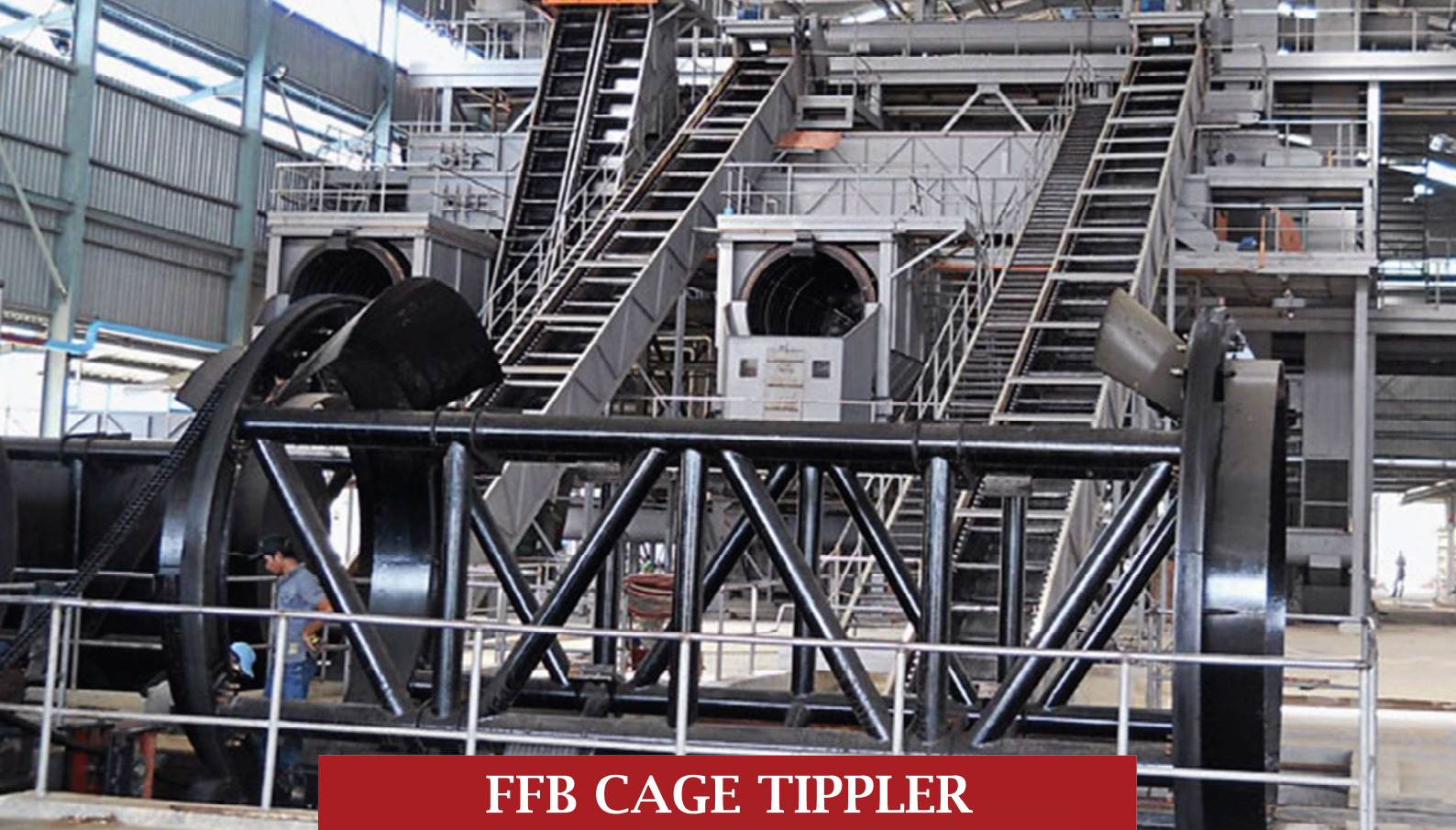


EXCEL FFB CAGE TIPLER



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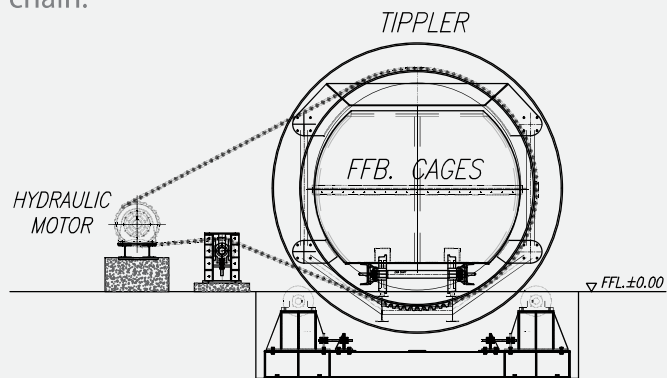
FFB CAGE TIPLER

FUNCTION

Holding Frame to rotate FFB cage to allow SFB to be discharged into bottom hopper. Act as a buffer to control the volume of SFB discharged into bottom hopper.

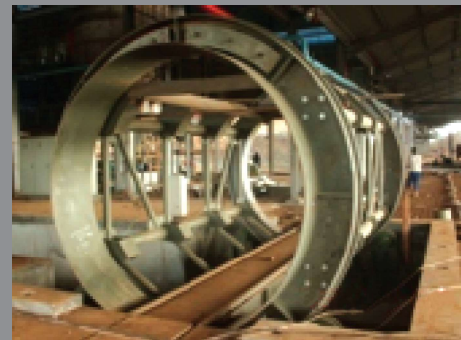
CONSTRUCTION

2 pieces of rotating Ring made of MS plate c/w machined Square bar ring. The rotating rings are connected with truss MS pipes and I beam. Bottom rail MS I beam, rail bar and chequer plate. Rotation is facilitated with counter weight 4 sets of Cast steel roller c/w stopper roller and base frame for tippler to sit on. The whole drum is connected to hydraulic motor with roller chain.



DESCRIPTION

- Size : Size of capacity can be ranged from 5 tons to 30 tons, depending on needs.
- Drive : Operated with hydraulic motor to control the rotation of tippler. Bottom hopper discharge controlled with hydraulic cylinder to regulate the feed into sterilizer fruit bunch conveyor.
- Others : Easy installation and low maintenance and high safety. Ensure steady feed of SFB into conveyor.



For further information, please contact sales office, or:



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