







FUNCTION

FFB cage transporter to transfer cage from one rail tracks to another.

CONSTRUCTION

- The transporter sits in a pit c/w rail lines.
- Main frame of MS plate, U beam, channel and angle c/w operating platform.
- The car is driven by hydraulic motor.
- FFB cage charge and discharge can be operated with conveyor chain system or indexing system.
- Position locking system is provided during FFB cage charge and discharge.

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 car movement as well as

cage movement.

Others : Easy installation and low

maintenance and high safety. Can

be automated easily.

For further information, please contact sales office, or:



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