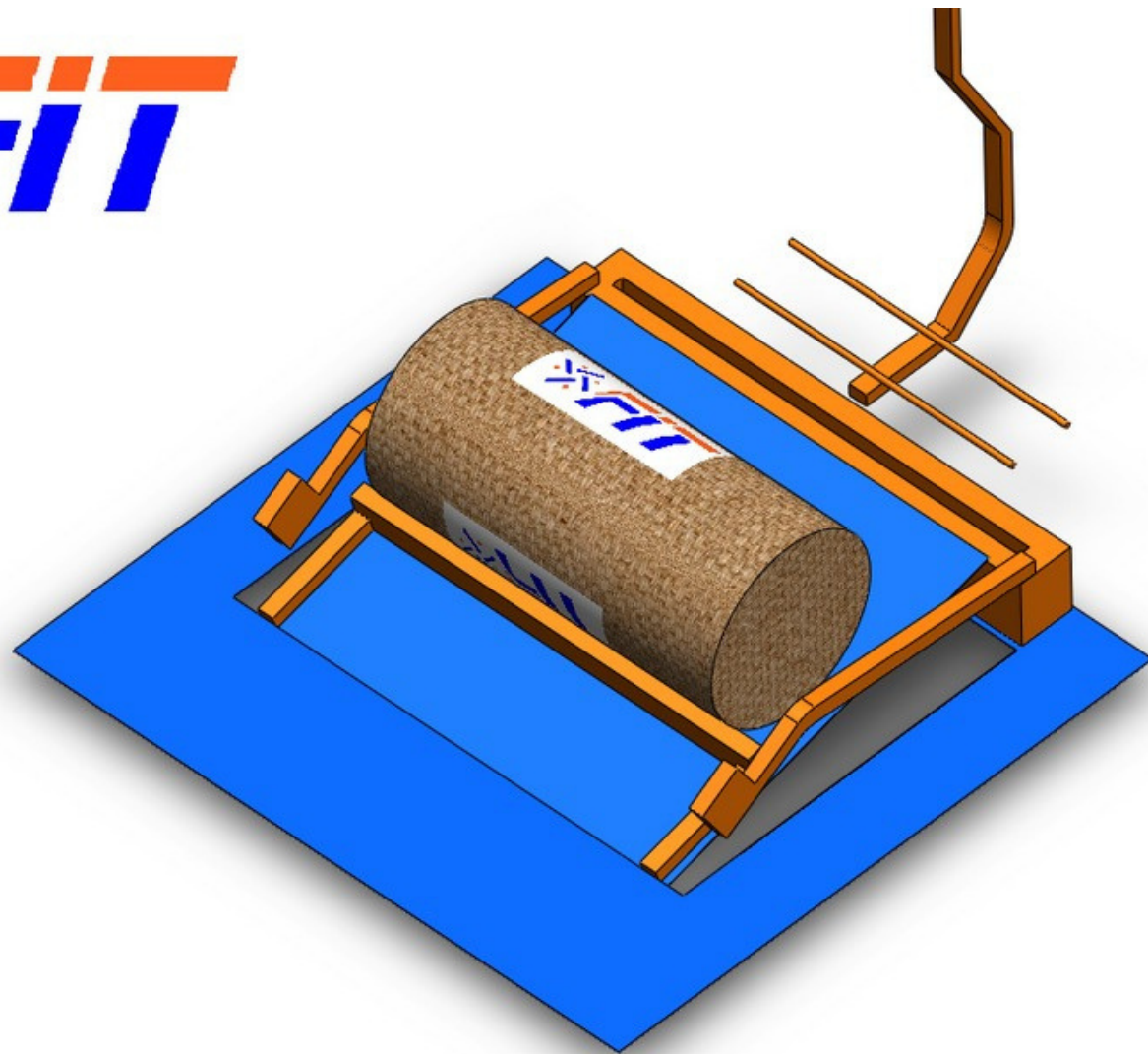


Peeled Roll Loading And Transfer System



FOAMATOMATIC
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Description

- The Foam Roll Loader is designed to lift rolls from the ground and load them onto the transfer system
- The Foam Roll Loader can handle rolls up to 2300 mm in width and provides proper centering of the rolls in line with the hanger of the transfer system.
- The electromechanical pusher provides a gentle push to the foam roll, allowing it to be dropped smoothly into the hanger of the transfer
- system. The transfer system consists of a four-wheel overhead conveyor with multiple hangers to maintain a continuous flow of roll loading and unloading at the destination.
- The hangers can handle a weight of up to 100 kg for the foam rolls, and the self-weight of each hanger is approximately 22 kg.
- To transfer the foam rolls from one location to another safely, the maximum allowed speed of the conveyor system is 5 to 7 meters per minute.

Technical Details

Specification

Auto Roll Alignment Infront Of Hanger	YES
Capacity Per Hanger	70 KG
Length	Customized
Max Conveyor Speed	5 Meter/Min
Max Roll Diameter To Be Transferred	2000 MM
Max Roll Width	2300 MM
Power Supply	415 volt AC, 3 Phase, 50 Hz
Type	Four wheel Overhead conveyerization
Weight/ Hanger	22 KG