

Steel Fibre Bucket Elevator



Vertical transport of steel fibers

-The solution for vertical transport of large fiber volumes

-Capacity up to 300 kg/min

-Lifting height up to 30 meters



-Prepared for connection to Incite standard dosing equipments for big-bags.



-Adjustable chute of tube D=200 mm. Can be fitted into any batching plant.



-Level sensors for maximum protection of equipment.

Design

Bucket elevator SE200-100T is manufactured of warm galvanized plate and in full accordance with EUs Machine Directives.

It is specially designed for transport of both loose and glued steel fibres.

The Elevator is charged on the upgoing beltside via a specially designed inlet.

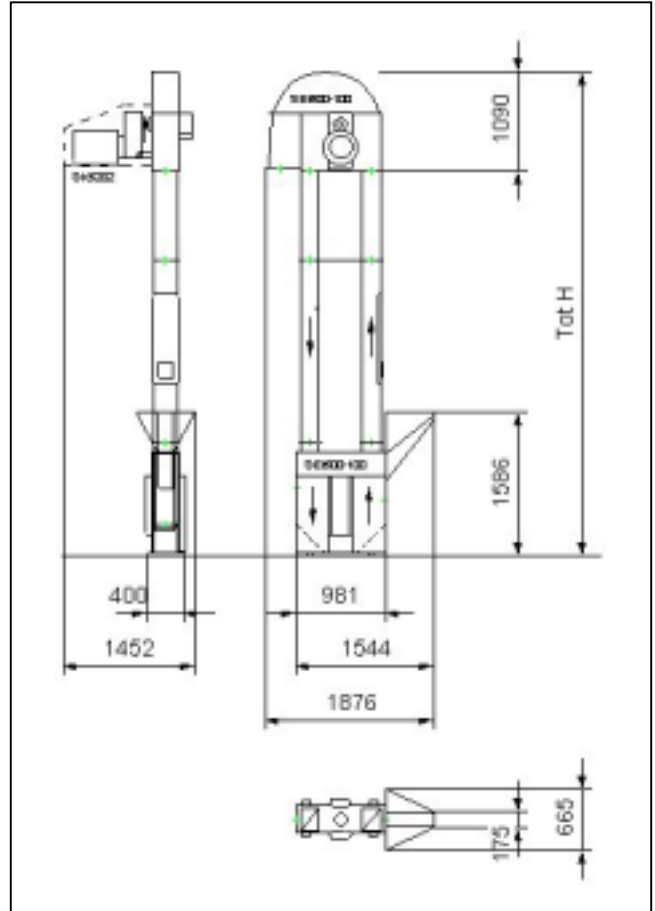
Elevatorbuckets is manufactured of plate, type Starco 180.

Capacity

The capacity is 300 kg/min at a belt speed of 2,2 m/s.

Lifting height

Up to 30 meters.



**Please contact Incite AB
for further information
and references!**



Tunnel Concise, Switzerland