

# TOWER

Vertical concrete plant designed for small,  
high-performance construction sites



# Characteristics

TOWER is a vertical concrete batching plant designed for small construction sites where it is necessary to guarantee a good flow of concrete.

## STANDARD EQUIPMENT OF THE PLANT:

- RF planetary mixer;
- Vertical storage hoppers for aggregates;
- Bucket elevator;
- 1 silo for cement.

## OPTIONAL

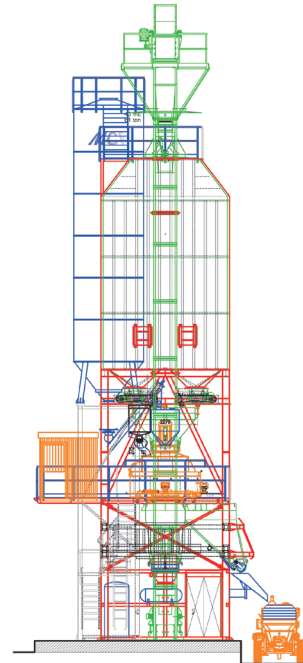
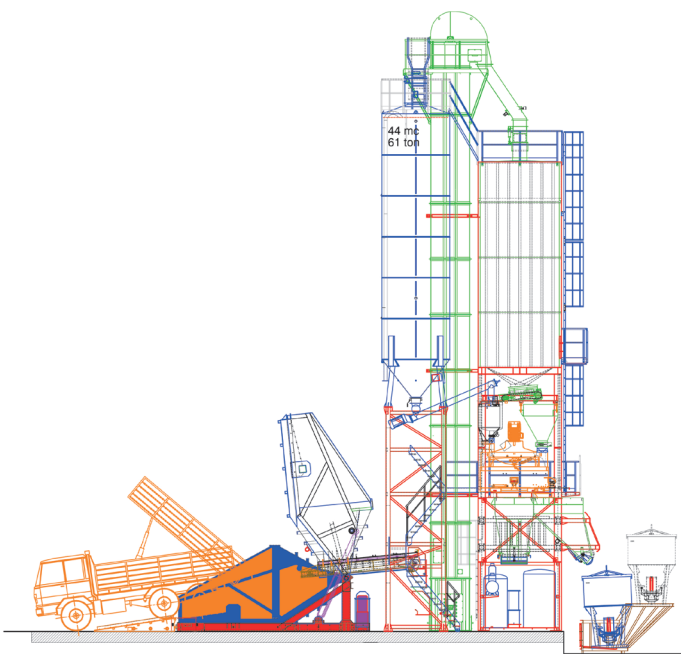
Our Tower plant has two options:

- Aggregate conveyor belt;
- Tilting aggregates loading receiving hopper which makes quick unloading directly from the truck, without the need for a ramp and wheel loader.

## Key points

- ✓ **Compact:** Designed for limited spaces on the construction site, ensuring optimal effectiveness even in the most restricted areas.
- ✓ **Smart:** Allows you to print delivery notes and communicates with the control panel.
- ✓ **Low Costs:** Optimize the overall costs of the project by eliminating concrete transport costs.
- ✓ **Autonomy:** Being located directly on the construction site, it ensures immediate and continuous access to the concrete, guaranteeing the availability of the material at every stage of the work.
- ✓ **Productivity:** Promotes high and stable production directly on the construction site, improving efficiency and reducing waiting times.

## Configurations



TOWER		40	50	60
Output	m <sup>3</sup> /h	40	50	60
Aggregates hopper		2 / 4 squared	2 / 4 squared	2 / 4 squared
Total aggregate storage	m <sup>3</sup>	60/80/100	60/80/100	60/80/100
Mixer type		Planetary	Planetary	Planetary
Mixer capacity	lt/lt	1500/1000	1875/1250	2250/1500