

TRAVEL MIX

Mobile and super-mobile plants for the production of ready-mix concrete



Characteristics

SEMI-MOBILE

Aggregates hopper 2+2 bins with total storage capacity of 60 m³, the SEMI-MOBILE model is ideal for construction sites with small size requirements.

SUPER-MOBILE

On wheels and available in self-erecting version, which makes it highly versatile suitable for construction sites of different sizes.

MOBILE CTR

Aggregates hopper 4 bins with linear configuration and a storage capacity up to 80 or 100 m³. Made in a 40' container makes it easily transportable wherever you need it.

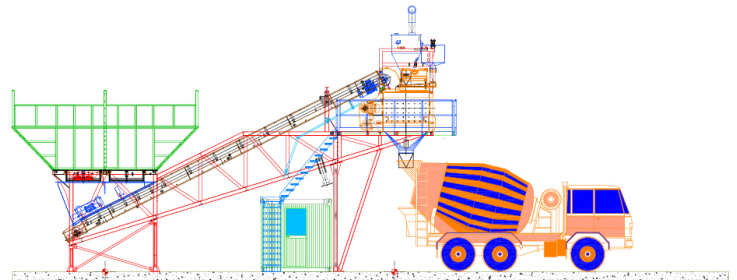
Key points

- ✓ **Easy Installation:** No heavy foundation is required, just a simple flat base, which greatly simplifies site preparation.
- ✓ **Quick Assembly:** In less than 3 days, you will be ready to start working with your TRAVEL MIX system, saving precious time.
- ✓ **Economical Transport Solution:** TRAVEL MIX systems are designed for efficient transport, reducing logistics costs.
- ✓ **Easy Disassembly and Relocation:** If you need to move your plant, the TRAVEL MIX offers a quick disassembly and relocation process, ensuring your operational flexibility.

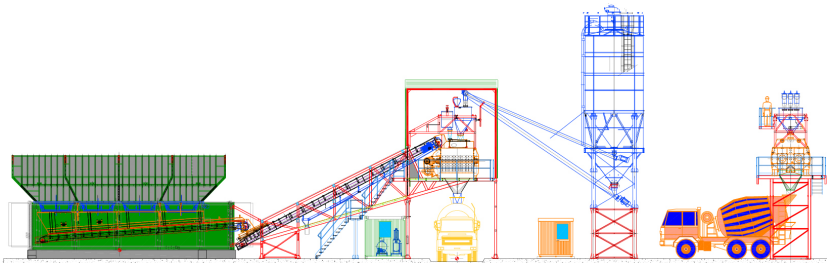
Configurations



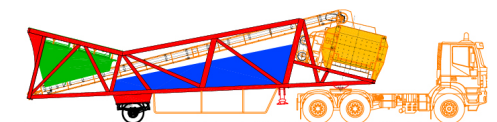
Super-Mobile Version (on wheels)



Semi-Mobile Version



CTR Version



Road Configuration

TRAVELMIX		SM 20	SM 30	SM 40	SM 50	SM 60	SM 70	SM-CTR 80	CTR 100	CTR 120
Output	m ³ /h	20	30	40	50	60	70	80	100	120
Aggregates hopper		4 star	4 star	4 star	4 star	4 star	4 star	4 a stella 4 in linea	4 in linea	4 in linea
Storage capacity	m ³	60	60	60	60	60	60/80	60/80	80-100	80-100
Mixer type		Planetary	Planetary	Planetary/ Twin shaft	Twin shaft	Twin shaft	Twin shaft	Twin shaft	Twin shaft	Twin shaft
Mixer output capacity per cycle	lt	750/500	1125/750	1500/1000	1725/1150	2000/1330	2500/1670	3000/2000	3750/2500	4500/3000