

APACHE 1000



Technical features

DRUM

This batching plant has been conceived with a drum.

LOADING CELLS

The loading is done by a scraping radius that convey the concrete in a tank where it is weighed through 3 loading cells.

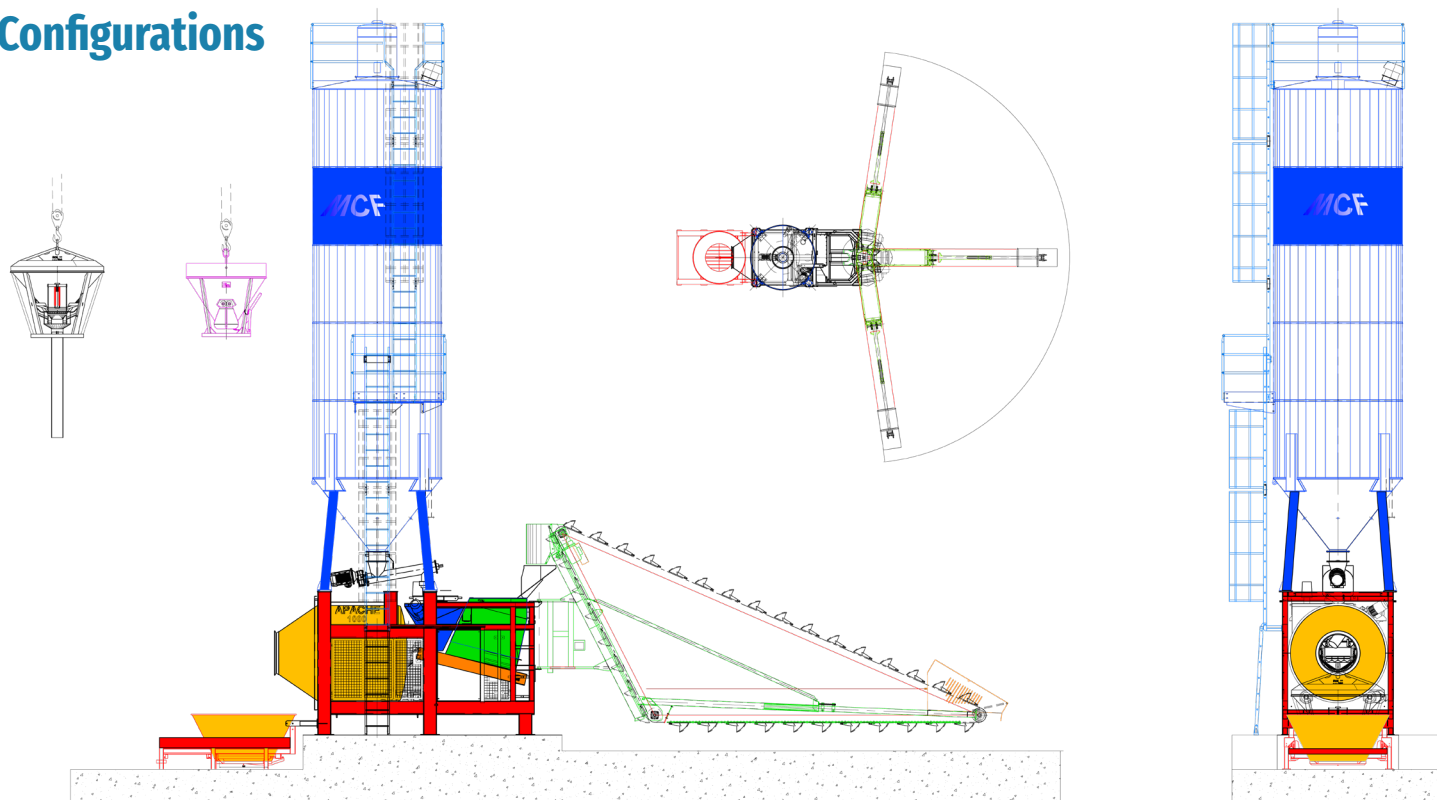
SCRAPING RADIUS

The machines are equipped with a scraping radius and it is possible to require a second radius to use up to 4 aggregates.

Key points

- ✓ **Ease of transport, Assembling and Relocation** on the construction site: the structure is conceived in an en-bloc.
- ✓ **Adaptability:** Ideal plant to overcome the functional and dimensional difficulties of the construction site.
- ✓ **Autonomy:** Of simple use, equipped with an automatic control system able to operate in complete autonomy.
- ✓ **Performance:** It responds to the specific applications of the construction site, in accordance with DIN 459 regulations compaction factor V=1,25.

Configurations



		APACHE	MOD. 1000	MOD. 1500
Output capacity per cycle	l		1000	1500
Hourly output capacity	m3/h		23	32
Scraping radius			2	2
Maximum aggregates capacity	m3		250	250
SINGLE-FRAME				
Length	mm		4920	5100
Width	mm		2220	2420
Height	mm		2725	2725
Weight	Kg		4300	4600
Installed power	kW		23	30