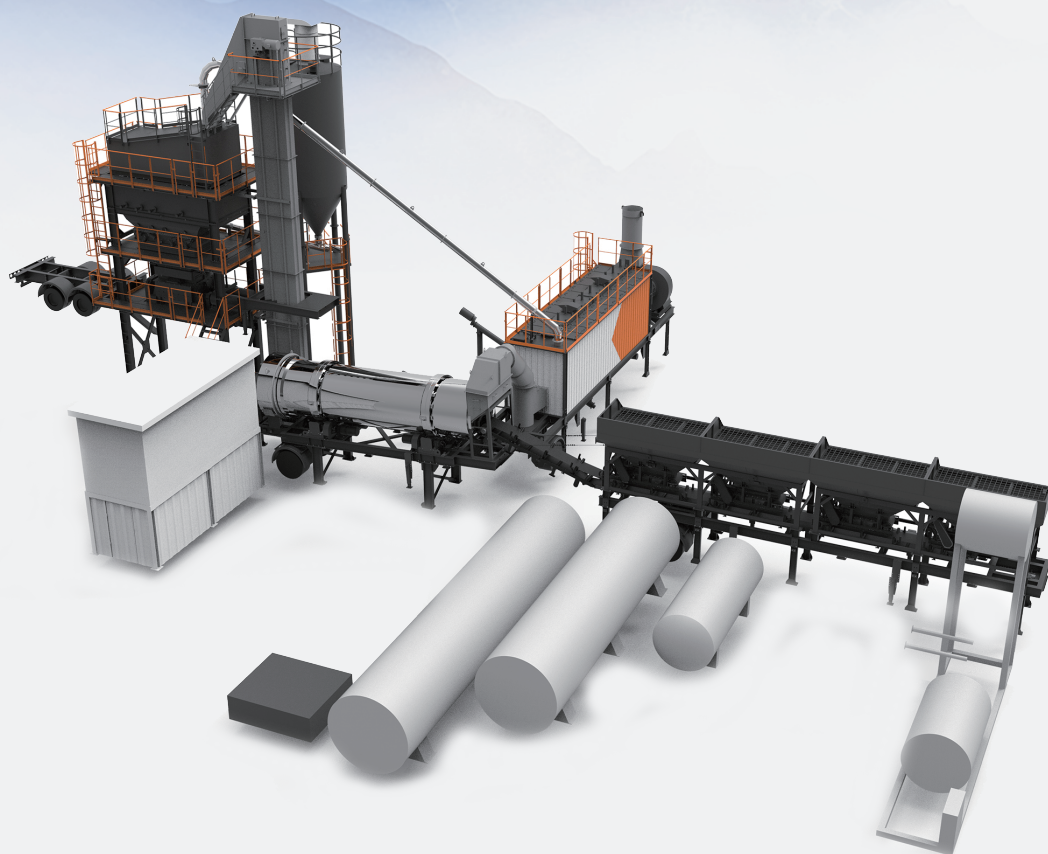


XAP125M



XAP125M

Asphalt Mixing Plant

XAP125M Asphalt mixing plant is an international advanced product developed independently by XCMG for producing asphalt mixture, modified asphalt mixture, etc., fully meet the requirements of projects on classified road, municipal road and freight yard.

Performance and characteristics

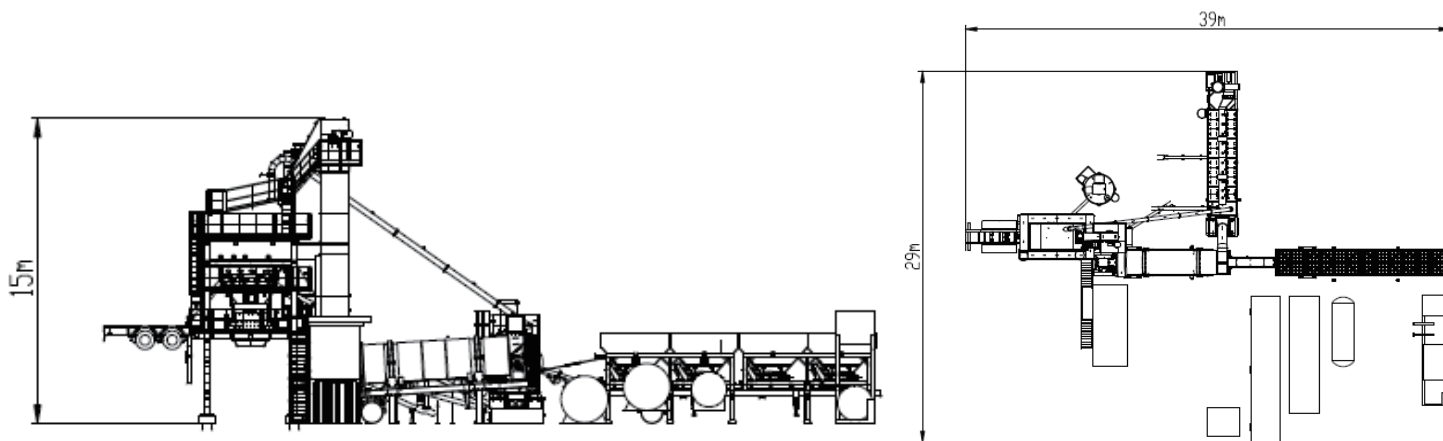
- Hoppers are equipped with grids for removing oversized materials to prevent them from entering the drum and causing damage to the equipment.
- The cold material feeding system is equipped with an emergency stop device, the sand hopper is equipped with a vibration arch breaking device, and the aggregate and feeding belt conveyors are equipped with tensioning, self-cleaning, and anti-deviation devices.
- The drum is made of heat-resistant and wear-resistant man-

ganese steel, which has minimal deformation when heated and is durable; Aluminum silicate cotton (non-toxic and pollution-free) insulation, covered with stainless steel plate.

- Efficient medium atomization burner, variable frequency control of oil pump, fuel consumption rate $\leq 6.5\text{kg/t}$ under standard operating conditions.
- Anti wear structures are designed at both the receiving and discharging troughs, ensuring a long service life.

Dimension in working configuration

Unit: mm



Main specifications

Item		Unit	Parameter
Whole machine	Rated productivity	t/h	120
	Nominal mixing capacity	kg/batch	1600
	Required operating power	kW	274
	Maximum single unit power	kW	75
	Minimum installation area	m ²	1131(39m×29m)
	Mobile unit	set	4(main tower, drum, dust removal, cold material)

Item		Unit	Spec.	Q'ty
Cold hopper	Single hopper capacity	m ³	7.5	4set
	Loading height	m	4	
	Loading width	m	3.3	
	Arch-breaking device	-	Vibrating type of arch breaking	1set

Notes:

Specifications and configurations may vary depending on options and regional regulations. XCMG reserves the right to make changes to specifications without prior notice.