

XAP125



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Asphalt Mixing Plant

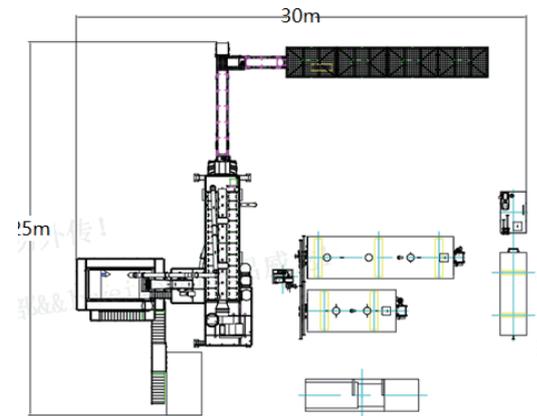
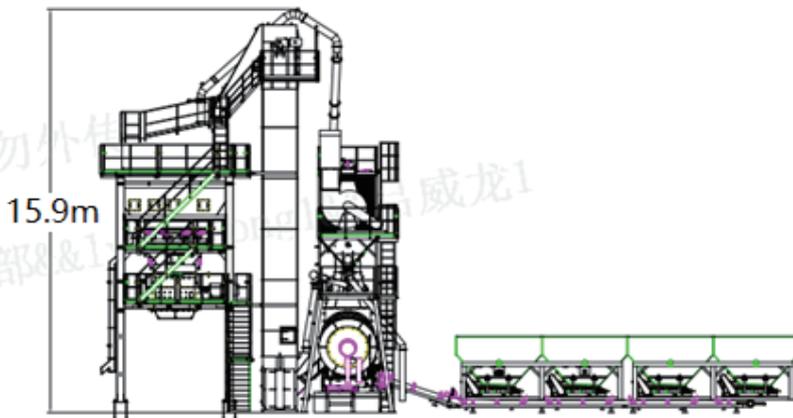
XAP125 Asphalt mixing plant is an international advanced product developed independently by XCMG for producing asphalt mixture, modified asphalt mixture, etc., fully meet the requirements of projects on classified road, municipal road and freight yard.

Performance and characteristics

- Asphalt mixing plant (abbreviation: asphalt plant): Equipment for drying, heating, and sieving aggregates of different particle sizes, mixing them together according to the designed gradation and filler (mineral powder), and adding asphalt to mix them into standard asphalt mixtures at a specified temperature.
- The standard configuration of the asphalt plant includes

cold feeding system, drying drum system, hot aggregate elevator, vibration screening system, hot aggregate storage system, weighing and mixing system, dust collector system, filler supply system, compressed air system, bitumen supply system, control system, and other components.

Main dimensions



Main specifications

Item	Value
Rated productivity	120t/h
Nominal mixing capacity	1600kg/batch
Required operating power	285kW
Maximum single unit power	75kW
Minimum installation area	750(30m×25m)m ²