



KDM-208

Asphalt-mixing plant with capacity 80 t/h

- * The optimum solution for small volumes.
- * Manufacturing of any recipe of asphalt mix accordance with European standards.
- * Made from components from leading manufacturers.

Technical characteristics	KDM 208
Nominal efficiency including humidity of sand and crushed stone as source materials up to 3%, t/h	80
Installed power, kW, maximum	250
Capacity of feeder bins, pc. x m ³	4x12=48
Width of the conveyors belt, mm	500
Drying drum, øxL, mm	1780x7000
Burner capacity, MW	6
Fuel type	at choice: liquid or gaseous
Type of screen	Inertial, self-balanced with two electric drives
Number of fractions of batched stone material, pc.	5
Capacity of hot stone materials bin, m ³	17
Maximum mass of a batch, kg.	1000
Ready mix bin/capacity m ³ (t)	compartment of direct unload – 4,2(7.6) compartment of ready mixture – 22.4(40.3)
Total volume of ready mixture m ³ (t) (while weight by volume is 1.8 t/m ³)	26,6(47,9)
Capacity of mineral powder bin, m ³	32,5
Capacity of dust unit bin, m ³	32,5
Type of dust catching device	bag filter, regenerable by traction of smoke exhauster
Surface of bag filters filtering, m ²	382
Total capacity of bitumen tanks, m ³	3x30=90
Overall dimensions of area for equipment, m	37x27

Specification subject to change without prior notice.

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