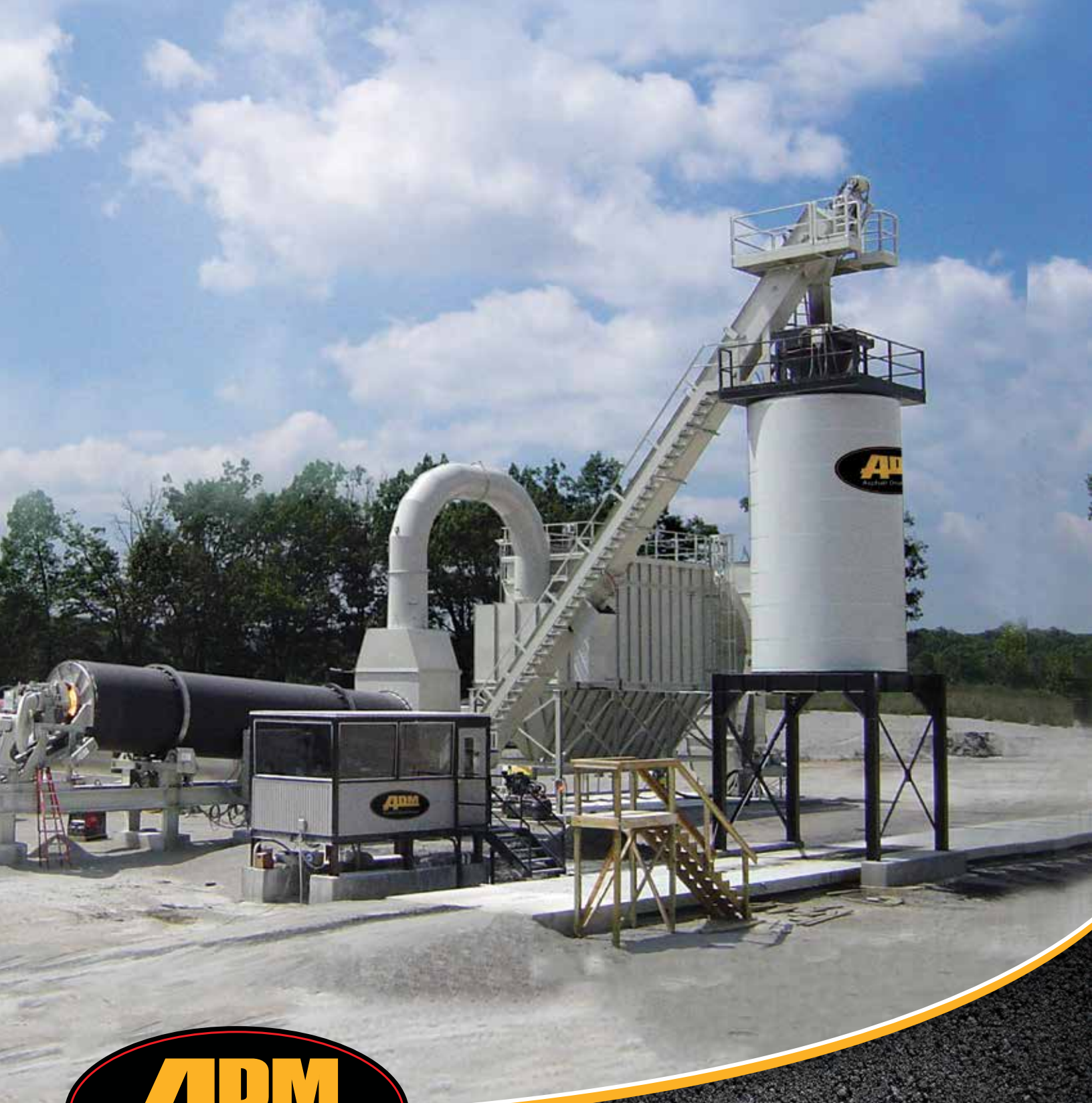




ROADBUILDER SERIES

110-350 TPH

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110-350 TPH

Fast Start-Up

The RoadBuilder Series sets up quickly. The self-erecting silos require only 15 minutes of set-up time, so contractors can begin production within days. Designed for hassle-free operation, troubleshooting and maintenance, the plant requires just one plant operator and one loader operator. The RoadBuilder's parallel flow system results in exact control of mix designs and the lowest cost per ton of any plant in its class.

Simple Servicing

Industry-standard components allow for easy maintenance and less downtime.



User-Friendly Operation

Individual digital processors and simple controls keep the RoadBuilder working at peak efficiency.

Customized Engineering

Easily add components, such as baghouses, AC tanks, conveyors and silo systems, to match the users' exact production requirements.

Specifications

Capacity	Drum Diameter
110 tons per hour (100 metric tons)	62" (1.6 m)
160 tons per hour (145 metric tons)	72" (1.8 m)
250 tons per hour (227 metric tons)	84" (2.1 m)
350 tons per hour (320 metric tons)	96" (2.4 m)

Customizable to meet additional tph specifications

Portable or Stationary

RAP up to 25%

Additional components available for customization

Fewer Emissions

A Hauck gap-fire StarJet burner maximizes fuel efficiency while minimizing asphalt cement burn-off, resulting in fewer emissions than other parallel-flow designs.

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