

ASPHALT BATCH TRANSPORTABLE

SPEEDYBATCH 2.0

VERSATILITY AND
HIGH PERFORMANCE



QUICK TRANSPORT AND ASSEMBLY
ADAPTABLE TO THE WIDEST RANGE OF NEEDS

AMMANN

ABT SPEEDYBATCH 2.0

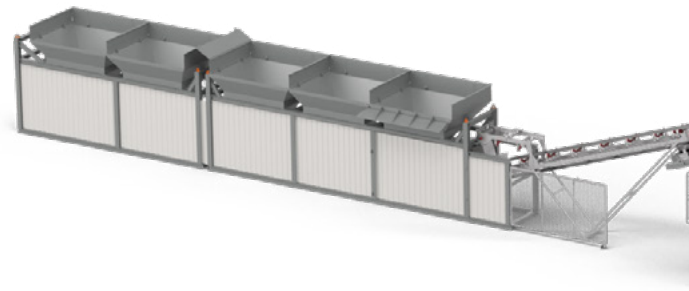
A compact design that ensures easy and safe transportation, as well as quick setup – whether for a first-time installation or relocation across multiple job sites.

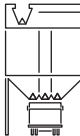
The ABT Speedybatch 2.0 is Ammann's solution for a transport-optimized, fast-installation asphalt batch plant, designed to offer the lowest total cost of ownership to customers.

The updated series offers a production range between 180 and 340 t/h and stands out for its versatility. It can produce all types of asphalt mixes, even with significant percentages of recycled material (RAP), thanks to RAC40 (cold addition to the mixer) or the brand-new RAH35 recycling technology (warm addition to the ring in the dryer drum), allowing up to 50% RAP incorporation.

SPEEDYBATCH 2.0 PORTFOLIO

	T/H	180	260	340
SPEEDYBATCH	50%			



TYPE	 Plant Asphalt Max. Production [t/h]		 Dryer Drum Type	 Burner [MW]	 Filter Type [Surface m²]	 Screen [N° Sel.]	 Hot Mineral Silo HMS [t]	 Mixer Type Capacity Asp. Prod. [t/h]	 Ready Mix Silo
	3%	5%							
180	180	140	T-2080	14	AFA 2460 [480]	VA 1536 S [4-5]	UP TO 70	Amix 1.22 2200 kg [187]	Up to 40 t
260	260	210	T-2390	18	AFA 3062 [724]	VA 1840 S [4-5]	UP TO 86	Amix 2.30 3300 kg [281]	From 30 t underneath up to 112 t lateral
340	340	260	T-25100	24	AFA 3075 [885]	VA 2050 S [5-6]	UP TO 90	Amix 2.40 4300 kg [340]	

Recommended configuration; Please contact Ammann Sales Force for tuning your asphalt plant.

UNIQUE VALUE POINTS



LOW ENVIRONMENTAL IMPACT

All plants designed:

- To be aesthetically pleasing or out of view;
- To provide scalable solutions for air and sound emissions.



SUSTAINABLE SOLUTIONS

- Two different levels of RAP technologies: RAC40, RAH35;
- Designed to produce cold, warm, and hot mix;
- Optimised and modular products can be upgraded at any time during later stages.



EFFICIENCY & ENERGY SAVING

- Ammann technology provides efficient energy consumption compared to competitive plants;
- Low energy consumption = low CO₂ emissions;
- Low energy consumption = reduced operating costs.



QUALITY & RELIABILITY

- Ammann provides excellent value in dryers and burners, filter bags, screens and mixers, and control system;
- Special solutions such as Amdurit and Ammatex solve real customer problems.



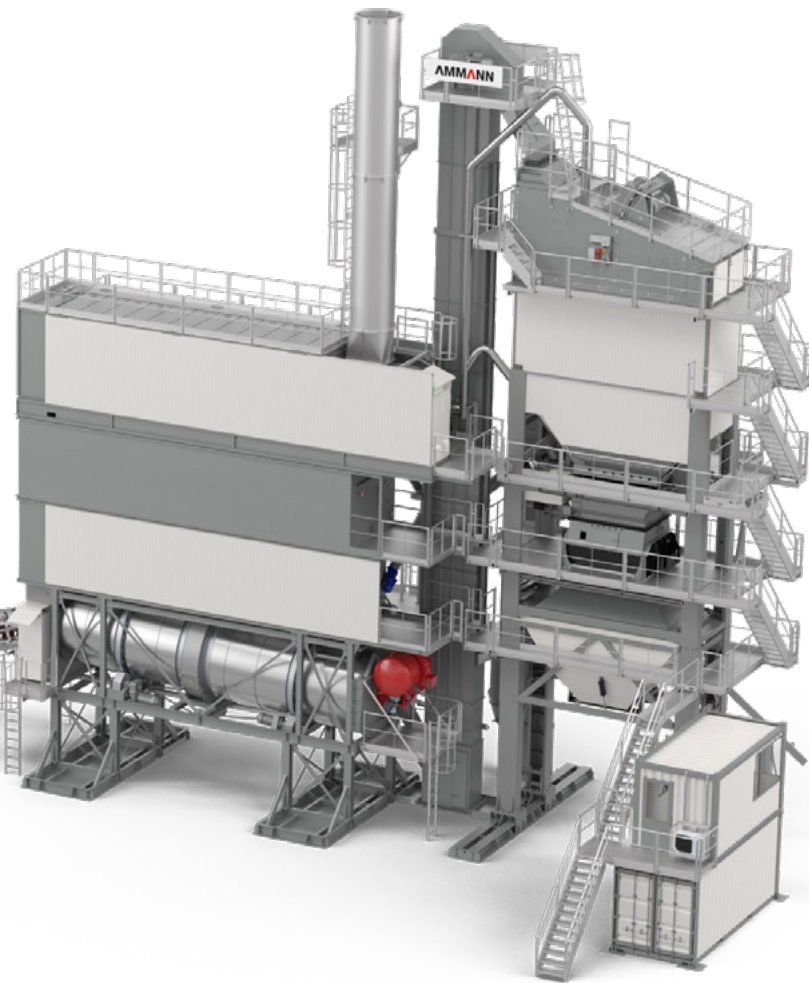
TRANSPORT & INSTALLATION

- Designed to be transported at the lowest price;
- Designed for quick plug & play installation;
- Plant assembled in transportable blocks with quick connection solutions;
- Very fast relocation without losing the advantages of stationary plants.



AS1 CONTROL SYSTEM

- At work in more than 3000 plants globally;
- Most innovative and complete system ever designed for asphalt plants.



SPEEDYBATCH 2.0

OPTIMIZED TECHNOLOGY WORKING AROUND THE WORLD.



For additional product information
and services please visit www.ammann.com

Specifications are subject to change.
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