



WUXI XUETAO GROUP CO., LTD.

ADD: No. 501 Datong Road, Binhu Economic & Technical Development Zone, Wuxi, Jiangsu, China

TEL: +86 510 85626785 85602710

FAX: +86 510 85607997

P.C.: 214134

Http://www.cxtcm.com

E-mail: webmaster@wxuetao.com



WUXI XUETAO GROUP CO., LTD.

WUXI CHINA



SOLIDARITY · ASSIDUITY · PERFECTION · INNOVATION

Company Introduction



WUXI XUETAO GROUP was established in 1987. With around 350 employees, now the group has two production bases of over 100,000M2. It is located in Binhu Economic and Technical Development Zone on the beautiful shore of Tai Lake. It's quite near from the main express ways, national ways and Wuxi airport. XUETAO has four stock controlled subsidiary companies: Wuxi Xuetao Conduction Equipment Co., Ltd., Wuxi Xuetao Mechanical Manufacture Co., Ltd., Wuxi Xuetao Lease Service Co., Ltd., and Jiangsu Xuetao Heavy Industry Science & Technology Co., Ltd.

The main products are asphalt mixing plant, bitumen melting equipment, bitumen storage tanks system, etc. XUETAO products are popular in China and welcomed by customers from many countries and areas, like Russia, Kazakhstan, Saudi Arabia, UAE, Qatar, Algeria, Malaysia, Brunei, Poland, Sri Lanka, Indonesia, Bangladesh, Laos, Congo, Ghana, Pakistan, Nigeria, South American, etc.

Full of vigor, innovation ability and team spirit, WUXI XUETAO GROUP develops continuously. WUXI XUETAO warmly welcomes new and old friends from all fields. We sincerely hope to cooperate you for the prosperous future!





AMP1500-C



AMP2500-C



AMP2000-C (storage silo underside)



AMP3000-C



AMP4000-C

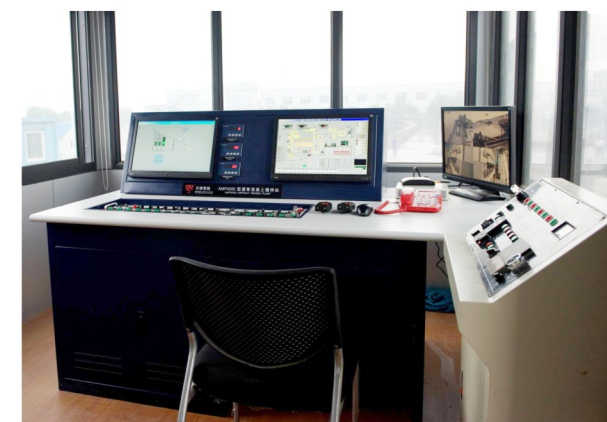


AMP5000-C

Main Technical Parameters:

specification	model	AMP500-B	AMP700-B	AMP1000-B	AMP1000-C	AMP1500-C	AMP2000-C	AMP2500-C	AMP3000-C	AMP3500-C	AMP4000-C	AMP5000-C
Rated Output (t/h)		40	50	80	80	120	160	180	220	260	320	400
Mixer Capacity (kg/batch)		500	700	1000	1000	1500	2300	2500	3000	3800	4300	5300
Installed Power (without finished material silo) (kw)		120	161	175	280	330	430	494	628	708	820	991
Total Area (m ²)		28×25=700	30×25=750	35×30=1050	35×30=1050	40×34=1360	45×36=1620	40×40=1600	60×40=2400	60×40=2400	60×40=2400	68×40=2720
Oil Consumption (kg/t)		≤6.2										
Fuel		Diesel oil, Heavy oil, Gas										
Product Temperature(°C)		130-160										
Environment Noise[dB (A)]		≤85										
Noise Around Operators[dB (A)]		≤80			≤70							
Dust Collection		Venturi Wet			High Pressure Pulse Bag Filter							
Dust Emission Concentration [mg/Nm ³]		≤200			≤75 (wet type deduster added ≤50)							

Reserve the right to change the parameters without prior notice.

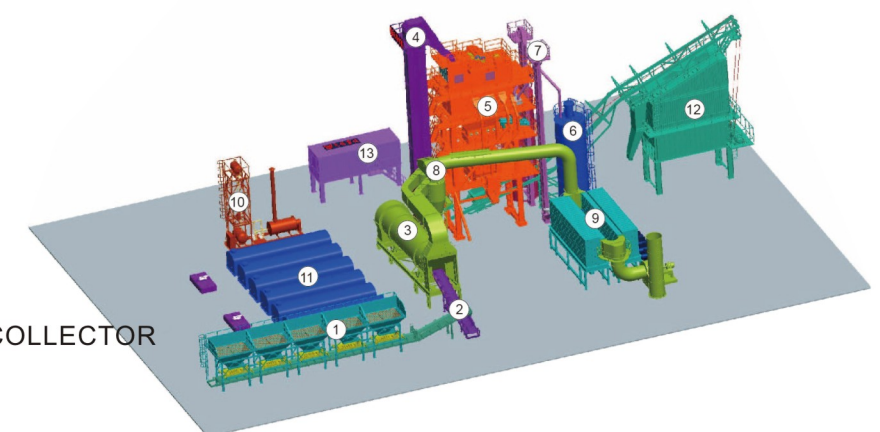


Control System



Remote Service System

- 1.COLD FEED HOPPER
- 2.CONVEYER
- 3.DRYER DRUM
- 4.HOT AGGREGATE ELEVATOR
- 5.MIXING TOWER
- 6.FILLER SILO
- 7.FILLER ELEVATOR
- 8.PRIMARY DUST COLLECTOR
- 9.SECONDARY BAG FILTER DUST COLLECTOR
- 10.THERMAL OIL HEATER
- 11.BITUMEN TANK
- 12.FINISHED MATERIAL STORAGE SILO
- 13.CONTROL ROOM



Main Technical Parameters:

specification \ model	MAMP50	MAMP80	MAMP100	MAMP140
Rated Output (t/h)	50	80	100	140
Mixer Capacity (kg/batch)	700	1000	1500	1800
Installed Power (without finished material silo) (kw)	236	270	319	367
Oil Consumption (kg/t)	≤6.5			
Fuel	Diesel oil, Heavy oil			
Product Temperature(°C)	130-160			
Environment Noise[dB (A)]	≤80			
Dust Collection	Primary: gravity type			
	Secondary: bag filter			
Dust Emission Concentration [mg/Nm ³]	≤73.1			

Reserve the right to change the parameters without prior notice.



Bitumen Emulsifying Machine



Modified Asphalt Equipment



Foam Asphalt Warm Mixing Equipment



Large-scale Bitumen Storage Tank



Flexible design satisfy different requirements. Unit tank capacity could be 10T to 5000T accordingly. With thermal oil heating system, it has advantages of quick-heating, temperature easy control, automatically operation, environment friendly and energy saving.

Thermal Oil Heater



Drummed Bitumen Melting Equipment



Specification model	Output t/h	Power kw	Drum Loading Volume M ³	Storage Volume M ³	Heating Area M ²	Heat Transfer Oil Temp. °C
TD-10	2.5	3	8	10	80	240
TD-20	5	5	19	20	115	240
TD-30	7.5	8	25	27	153	240
TD-40	10	15	35	36	200	240

Reserve the right to change the parameters without prior notice.

Unique designed as upper and lower cabinet, easy install and moving. Reasonable layout of heating coils makes temperature increase fast. It has special slag discharge function, simple operation and easy maintenance.