

Use The Machinery Of
AASPA EQUIPMENT
Pave The Way To Success



Kerb PAVER MACHINE AKM1300

BASIC INFO.

SPECS & COMARE

MODEL NUMBER	AKM-1300
Brand Name	Aaspa Equipment
Place of Origin	india
Paving Width	1.5m
Max. Paving Thickness	1.2m
Production Capacity	15m/min

SPECIFICATIONS

MODEL	UNIT	AKM-1300
Max. standard paving width	m	1.5
Max. separation barrier paving height	m	1.2
Horizontal stroke	mm	770
Vertical stroke	mm	410
Manual adjustment	mm	160
Paving speed range	m/min	0 -15
Minimum turning radius	mm	1200
Diesel tank	L	320
Hydraulic oil tank	L	130
Water tank	L	320

KERB PAVER MACHINE AKM-1300 VERSATILE SLIP FORM PAVER.

AASPA Kerb paver AKM1300 is a type of paver suitable for high quality concrete construction. Compact and reasonable structure, full hydraulic design, easy and quick for extensions; Double independent control system provides a strong guarantee for the perfect operation; accurate matching of mechanics, electrics and hydraulics, suits slip-form construction for various kinds of concrete construction including curb, road shoulder, ditch, anti-collision wall. Technical Specification

PRODUCT DESCRIPTION

HINGED FEEDER:

- overall length 3.7m, diameter 402mm; high-strength casting spiral blade, airtight conveying structure, direct driven by high torque hydraulic motor; hydraulic angle and length adjustment.

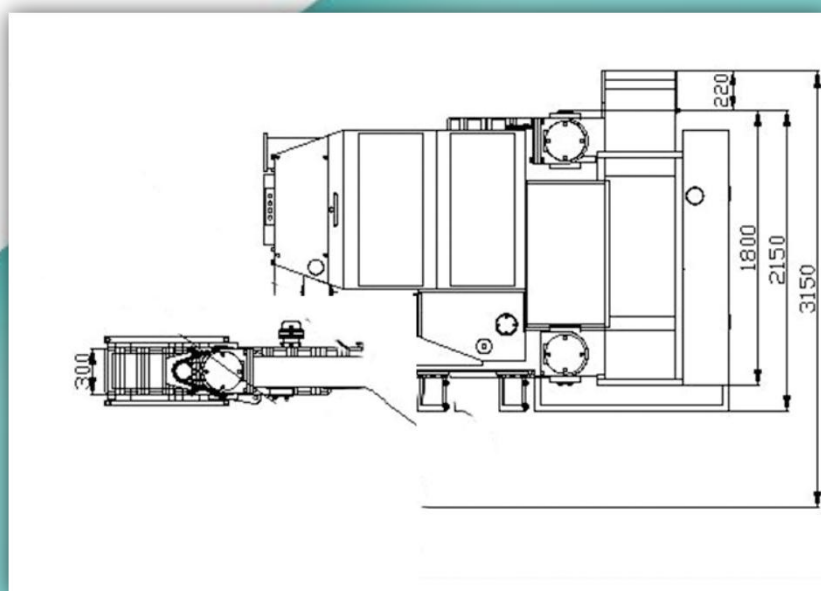
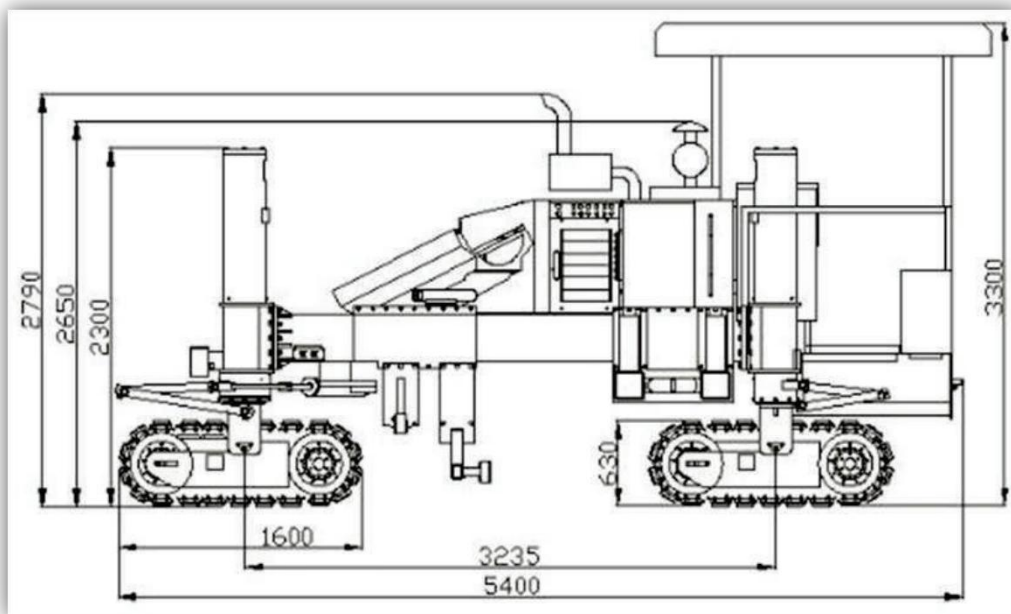
CRAWLER AND COLUMN:

- providing electronic hydraulic information of longitudinal gradient, transverse gradient and front and rear steering. triple crawler, hydraulic drive, Planetary gear reducer

TAMPER

- six hydraulic tamper circuit, independent speed adjustment, best accuracy for sensitivity regulation and dead zone adjustment, self-diagnostic function, off-line automatic shutdown.

OVERALL DIMENSIONS OF AKM1300



1. OVERVIEW

AKM1300 Aaspa Paver is a special construction equipment for curbs independently developed by our company, which meets the needs of rapid development of railway and highway construction. It can greatly improve the construction quality and speed of cement concrete structure and adapt to the construction of various types of curbs under various working conditions.

2. LAWS, REGULATIONS, SAFETY STANDARDS AND PRODUCT STANDARDS APPLICABLE TO THE PRODUCT

Standardization Law”, “Product Quality Law”, “Measurement Law”, “Standardized Review and Management Methods for New Mechanical and Electrical Product”, “Enterprise Standardization Management Method” and “Environmental Protection Law” and other laws and regulations are strictly observed during product engineering.



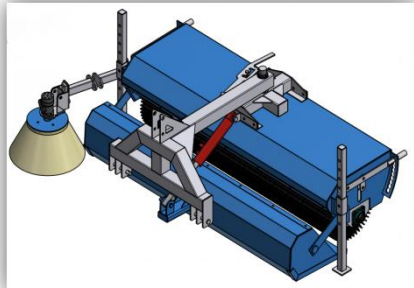
OUR EQUIPMENTS



ASPHALT PAVER



ASPHALT DRUM MIX PLANT



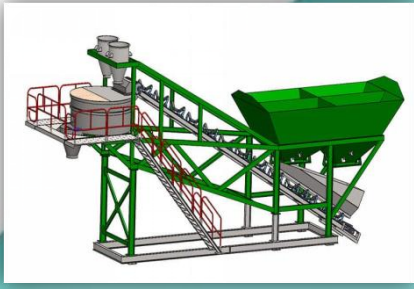
ROAD SWEEPER MACHINE



Kerb PAVER MACHINE 1000



Kerb PAVER MACHINE 100



COMPACT CONCRETE BATCHING PLANT



ASPHALT BATCH MIX PLANT



STATIONARY CONCRETE BATCHING PLANT



COUNTER FLOW DRUM MIX PLANT



HORIZONTAL STOREGE SILO



BITUMEN DRUM DECANDER



Kerb CUTTING MACHINE

OUR EQUIPMENTS



**DUST
CONDITIONER**



**WASTE COMPOST
MACHINE**



**SEGRIGATION
COMPOST MACHINE**



**REVERSIBLE
BATCHING PLANT**



**BITUMEN
EMULSION PLANT**



**WET MIX MACADAM
PLANT/DLC PLANT**



**COAL FIRED
BURNER**



**AASPA POTHOLE PATCHER
WORKING PROCESS**



**MOBILLE CONCRETE
BATCHING PLANT**



**BITUMEN PRESSURE
DISTRIBUTOR**



**BITUMEN EMULSION
SPAREYER**



**FULLY AUTOMATIC
ROAD MARKING
MACHINE**

OUR EXPORTS



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