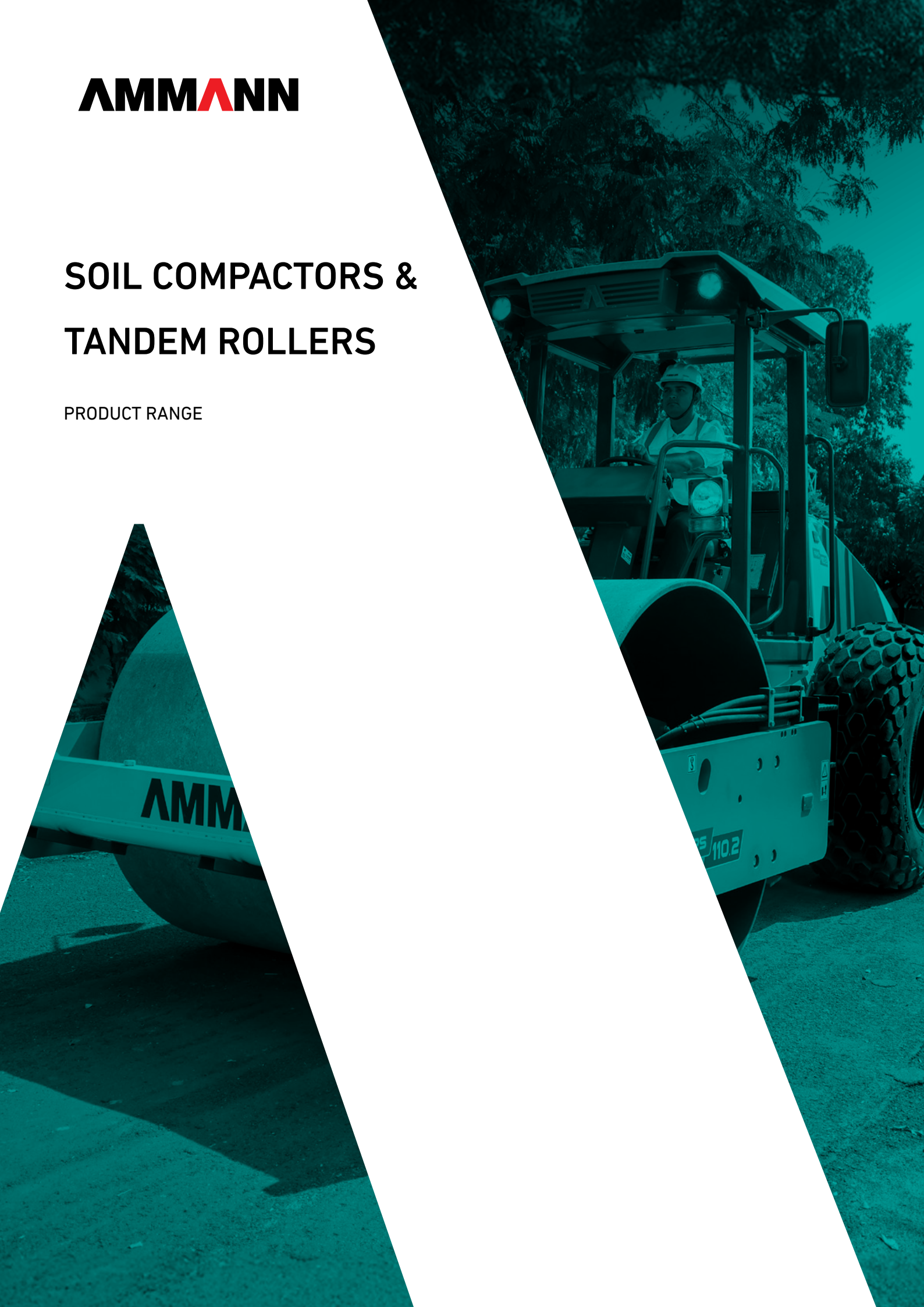


AMMANN

SOIL COMPACTORS & TANDEM ROLLERS

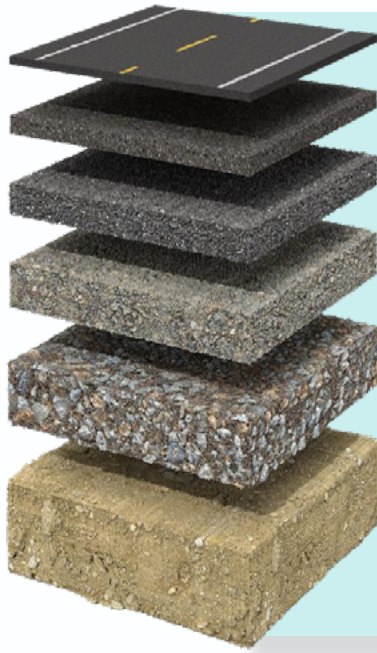
PRODUCT RANGE



SOIL COMPACTORS & TANDEM ROLLERS

Compaction is all about achieving your goals in the fewest passes possible. Ammann soil compactors and tandem rollers deliver this efficiency with advanced technology and the unique ability to concentrate more force on the material rather than the machine. The result: superior compaction in fewer passes, leading to a more productive and profitable job site





APPLICATIONS

- BITUMINOUS CONCRETE
- DENSE BITUMINOUS MACADAM
- WMM/ CTB/ CTSB
- GRANULAR SUB BASE
- SUB BASE
- EMBANKMENT



ARX 26.2

Operating weight: 2530kg
Working width: 1240 mm
Frequency: 58 / 66 Hz
Centrifugal force: 27 / 35 kN



ARX 32.2

Operating weight: 3375 kg
Working width: 1240 mm
Frequency: 55 / 66 Hz
Centrifugal force: 39 / 47 kN



ARX 90.2

Operating weight: 9,350 kg
Working width: 1700 mm
Frequency: 42 / 55 Hz
Centrifugal force: 67 / 78 kN



ARS 110.2 (NON-DRUM DRIVE)

Operating weight: 11,100 kg
Working width: 2130 mm
Frequency: 32 / 35 Hz
Centrifugal force: 160 / 275 kN



ARS 110.2 HX (DRUM DRIVE)

Operating weight: 11,300 kg
Working width: 2130 mm
Frequency: 32 / 35 Hz
Centrifugal force: 160 / 275 kN

SOIL COMPACTOR

A POWERFUL PACKAGE

Ammann ARS Soil Compactors have long embraced an innovative design concept that prioritizes balance and visibility—a proven approach that continues to define the latest models. The redesigned machine frame enhances compactness and climbing ability, while new features like an upgraded control cluster with color display, integrated ROPS-FOPS and reduced fuel and fluid consumption, ensuring your crew is always ready.

Applications

- National & state highways
- City and municipal roads
- Railway embankments
- Airports
- Mining haul roads
- Dam embankments
- Port distribution hubs
- Internal roads within power and steel plants
- Smart city developments

1.

Highest centrifugal force in its class - 275 kN

2.

Heavy duty self-lubricated bearings

3.

Intelligent dashboard cluster for improved performance

4.

Compatible with Ammann A-Cloud IoT Technology



PERFORMANCE ON EVERY JOBSITE

Ammann Soil Compactors deliver exceptional compaction performance across all applications, setting the standard for efficiency and output in the industry.



ARAI Approved



Cold-start capable
up to 0°C



High altitude
tested up to 3000 m



Exterior sound power
level - Dynamic

104 dB(A)



Efficient Vibratory System

Heavy-duty, self-lubricated bearings deliver long life and uniform compaction with industry-leading 275 kN centrifugal force.



Operator Comfort & Safety

Ergonomic controls, premium seating, and ROPS-FOPS protection offer fatigue-free operation and full visibility for enhanced safety.



Unique Drive Concept

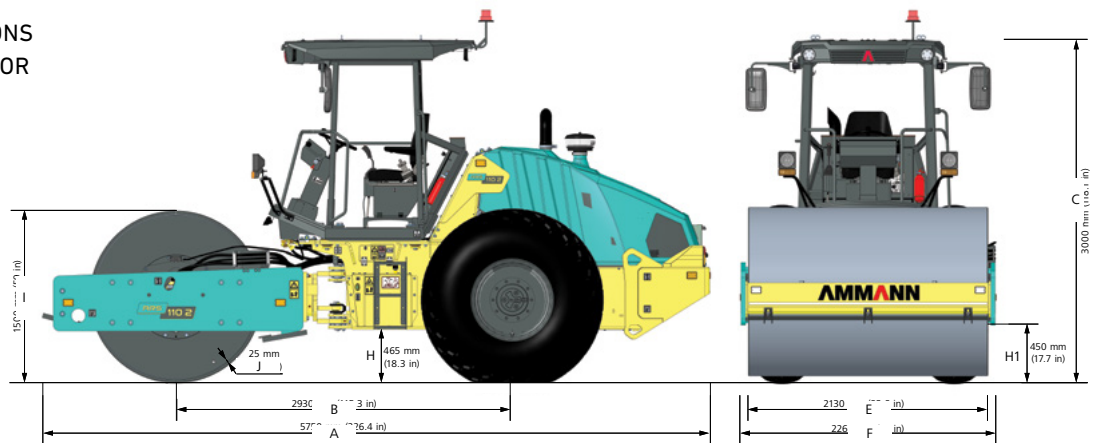
Compact design with low center of gravity for superior traction, stability, and maneuverability—ensuring safety and versatility on every jobsite.



Advanced Technologies

Durable build and service-friendly design reduce maintenance time and total cost of ownership.

TECHNICAL SPECIFICATIONS ARS 110.2 SOIL COMPACTOR CEV STAGE V



DIMENSIONS

A	Machine length	5750 mm
B	Wheelbase	2930 mm
C	Machine height with ROPS-FOPS	3000 mm
E	Drum width	2130 mm
F	Machine width	2260 mm
H	Ground clearance	465 mm
H1	Side clearance	450 mm
I	Drum diameter	1500 mm
J	Drum shell thickness	25 mm
	Tyre size	23.1-26-12PR

WEIGHT & DRIVING CHARACTERISTIC

	ARS 110.2 (Non-Drum Drive)	ARS 110.2HX (Drum Drive)
Operating weight	11 100 kg	11 300 kg
Static weight at drum	6100 kg	6300 kg
Static weight at tyres	5000 kg	5000 kg
Static linear load, front	28.6 kg/cm	29.6 kg/cm
Transport (max)	11.5 km/h	10.0 km/h
Working speed (max)	6 km/h	5 km/h
Climbing ability	35 %	45 %
Turning radius inner (edge)	3500 mm	3500 mm
Steering angle	±36°	±36°
Oscillation angle	±10°	±10°

ENGINE

Manufacturer	Ashok Leyland H4C510122
Power according to ISO 3046-1	74 kW (101 HP) @ 2200 rpm
Max. Torque	450 Nm @ 1400-1500 rpm
Exhaust Gas - After Treatment	DOC+SCR+ASC+DPF
Type of cooling	Water
Emission regulations	CEV Stage V

COMPACTION FORCES

Frequency (low)	32 Hz
Frequency (high)	35 Hz
Amplitude (low)	0.9 mm
Amplitude (high)	1.85 mm
Centrifugal force (low)	160 kN
Centrifugal force (high)	275 kN
Maximum applied force (low)	222 kN
Maximum applied force (high)	337 kN

MISCELLANEOUS

Drive system	Axial piston - closed loop
Vibration system	Axial piston - closed loop
Steering system	Gear pump
Brakes operating	Hydrostatic
Brakes parking	Multi-disc spring brake
Fuel tank capacity	310 l
Hydraulic tank capacity	52 l
Urea tank	24 l
Battery voltage	12 V
Battery rating	2 X 65 Ah
Exterior sound power level - Static	102 dB(A)
Exterior sound power level - Dynamic	104 dB(A)

STANDARD EQUIPMENT

- Operator platform with ROPS-FOPS, handrails and one side entry/exit
- Standard operator seat with sliding, two-point retractable seat belt
- Single drive lever
- Ergonomic dashboard with digital cluster
- Switchable high/low amplitude
- Dual adjustable steel scrapers
- Master electrical disconnect switch
- Vandalism protection cover
- Standard Ammann color scheme
- Set of documents
- Toolkit

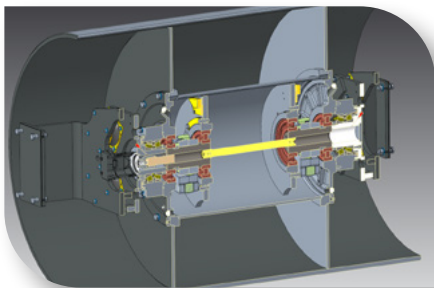
OPTIONAL EQUIPMENT

- Compaction meter
- Warning beacon
- Fire extinguisher- 1 kg.
- Tyre ballast (up to -25°C)
- Additional documentation
- Tractor Tyres (ARS110.2 HX only)
- Service Kits
- PD Shell Kit (ARS 110.2 HX only)
- AMMANN Traction Optimizer (ARS110.2 HX only)
- Working Speed Increase Kit (ARS110.2 HX only)
- Telematics



POWER WHERE IT MATTERS

- Industry-leading centrifugal force and amplitude
- Maintenance-free, self-lubricating drum bearings
- ROPS-FOPS certified for enhanced operator safety
- CEV Stage V compliant engine for cleaner, eco-friendly emissions
- Four shock mounts for effective isolation of operator platform from vibrations
- Excellent all-around visibility and ground-level service access
- Dual steel drum scrapers included as standard
- Heavy-duty 12-ply rated tires for durability
- Optimized hydraulic oil tank for efficient operation



4-BEARING VIBRATORY SYSTEM

- Highest centrifugal force
- Uniform vibration
- Fewer number of passes
- Increased life of drum & components



STANDARD 12PR TYRES

- Extended life
- Better grip & traction force
- Can be used in rocky & wet areas with high plying rate



SERVICEABILITY & VISIBILITY

- Better operator visibility (1m x 1m)
- Higher safety
- Ground access to all service and maintenance points

TANDEM ROLLERS

STRONG, SMART AND RELIABLE

Ammann Tandem Rollers are designed for both maneuverability and power. The articulated joint connecting the front and rear frames ensures easy steering and precise control. A robust two-stage vibratory system provides ample power, while operators can easily adjust the amplitude and frequency to suit the specific requirements of the jobsite.

Additionally, these rollers are equipped with smart features, including options like the Compaction Meter, Infrared Thermometer, a 45-degree Front Right Edge Cutter with edge pressing, and AMMANN A-Cloud IoT Technology.

Applications

- National & state highways
- City and municipal roads
- Airports
- Industrial developments
- Port distribution hubs
- Smart city developments
- Internal roads for power and steel plants
- DLC (Dry Lean Concrete) layers

1.

Largest water tank in the 9T Category - 1000 liters

2.

Highest centrifugal force in its class - 78 kN

3.

Smooth start and stop function

4.

Compatible with Ammann A-Cloud IoT Technology



EMBRACE THE EVOLUTION

Ammann's proprietary articulated double drum tandem rollers, featuring Solid Power Design, are available in the 9-ton class, offering the ideal solution for a wide range of customer needs.



ARAI Approved



Cold start capable
up to 0°C



High altitude
tested up to 3000 m



Exterior sound power
level - Dynamic

107 dB(A)



Innovative Design

Rear-mounted engine offers easy service access while reducing heat and vibration at the operator station.



Intelligent Features

Smooth start-stop, auto vibration-sprinkling, LCD display for smarter performance.



Advanced Vibratory System

Dual self-lubricating bearings ensure long life and uniform compaction, delivering up to 78 kN centrifugal force.



High Uptime, Low Cost

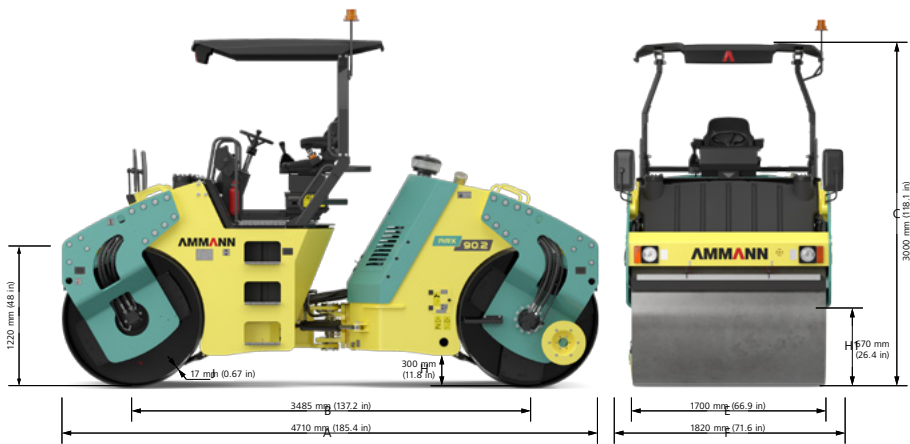
Rugged build with service-friendly design ensures durability and reduced maintenance costs.



Operator Comfort & Safety

Ergonomic controls, premium seat, ROPS-FOPS protection, and excellent visibility for fatigue-free, safe operation.

TECHNICAL SPECIFICATIONS
ARX 90.2 ARTICULATED TANDEM ROLLER
CEV STAGE V



DIMENSIONS		
A	Machine length	4710 mm
B	Wheelbase	3485 mm
C	Machine height with ROPS-FOPS	3000 mm
E	Drum width	1700 mm
F	Machine width	1820 mm
H	Ground clearance	300 mm
H1	Side clearance	670 mm
I	Drum diameter	1220 mm
J	Drum shell thickness	17 mm

WEIGHT & DRIVING CHARACTERISTIC	
Operating weight	9350 kg
Weight on front drum	4580 kg
Weight on rear drum	4770 kg
Static linear load, front	26.9 kg/cm
Static linear load, rear	28.1 kg/cm
Transport speed (max)	12 km/h
Working speed (max)	7 km/h
Climbing ability	35 %
Turning radius inner (edge)	4700 mm
Steering angle	±35°
Oscillation angle	±6°

ENGINE	
Make/Model	Ashok Leyland H4C5E7422
Power according to ISO 3046-1	54.6 kW (74 HP) @ 2200 rpm
Max. Torque	400 Nm @ 1200 rpm
Exhaust Gas - After Treatment	DOC+DPF
No. of cylinders	4
Type of cooling	Water
Emission regulations	CEV Stage V

COMPACTION FORCES	
Frequency (low)	42 Hz
Frequency (high)	55 Hz
Amplitude (low)	0.35 mm
Amplitude (high)	0.7 mm
Centrifugal force (low)	67 kN
Centrifugal force (high)	78 kN

MISCELLANEOUS	
Drive system	Axial piston pump - closed loop
Vibration system	Axial piston pump - closed loop
Steering system	Gear pump
Brakes operating	Hydrostatic
Brakes parking	Multi-disc Spring Brake
Fuel tank capacity	200 l
Water tank capacity	1000 l
Hydraulic tank capacity	52 l
Battery voltage	12 V
Battery rating	2x72 AH
Exterior sound power level - Static	102 dB(A)
Exterior sound power level - Dynamic	107 dB(A)

STANDARD EQUIPMENT	
• Rotatable operator station with fixed steering column and handrails with entry/exit from either side • Standard operator seat with sliding, two-point retractable seat belt • ECU controlled operations with electronic joystick • Smooth start-stop function • Auto vibration & auto sprinkling function	• ROPS-FOPS • Switchable high/low amplitude • Front/rear/both vibration • Dual PU scrapers per drum • Visual water level indicator • Master electrical disconnect switch • Standard Ammann color scheme • Set of documents • Toolkit

OPTIONAL EQUIPMENT	
• Compaction meter • Infrared thermometer • Edge cutter: 45-degree front right with edge pressing • Warning beacon • Fire extinguisher – 1 Kg. • Additional documentation • Service kits • Telematics	



POWER AND FLEXIBILITY

- High centrifugal force in the 9T category
- Self-lubricating drum bearings
- Single electronic joystick for ease of control
- Smooth start and smooth stop functionality
- ROPS-FOPS certified for operator protection
- Largest single water tank capacity (1000 liters)
- CEV Stage V compliant engine with reduced emissions at the rear frame
- Optimized hydraulic oil tank capacity
- Clear all-around visibility and convenient ground-level serviceability



SMOOTH START AND SMOOTH STOP FUNCTION

- Electronic controller for smooth start and smooth stop functions, auto vibration and auto sprinkling
- Zero humps at end of pass
- Minimized final level errors
- Reduced jerks



ERGONOMICS

- Rotating extending system $\pm 45^\circ$
- Clearly visible dashboard with all controls within the operator's reach for smooth machine operation and improved ergonomics. Ergonomically designed electronic drive lever



SERVICEABILITY & VISIBILITY

- Better operator visibility (1x1m)
- Higher safety
- Ground access to all service and maintenance points

MINI TANDEM ROLLERS

1. A next-generation 3.2-ton asphalt compactor

Engineered to meet the evolving needs of modern contractors, the Ammann Mini Tandem Roller delivers the ideal balance of performance, reliability, and versatility. Compliant with the latest emission standards, this compact machine is perfectly suited for a variety of applications—ranging from highway shoulders, road dividers, and flyover approaches to trench repairs, basements, utilities, service roads, and both urban and rural infrastructure projects.

Applications

- Shoulder compaction
- Service roads
- Flyover retaining walls
- Footpaths
- Trenches
- Rural roads
- Road maintenance

1.

Powered by 48.5 hp Engine

2.

Static Linear Load (SLL) of 14+kg/ cm at front & rear

3.

Highest centrifugal force in its class - 39/47 kN

4.

14 mm drum shell thickness for longer drum life

5.

Largest water tank in its class - 340 liters

6.

Compatible with Ammann A-Cloud IoT Technology



WORKING AROUND OBSTRUCTIONS

Built to comply with CEV Stage V norms, offering superior performance, operator comfort, and sustainability.



ARAI Approved



Cold-start capable
up to 0°C



Exterior sound power
level - Dynamic
106 dB(A)



Smart Design

Rear-mounted engine ensures easy ground-level maintenance and improved front visibility. A 340-litre water tank reduces refill stops.



Flexible Compaction

Dual vibration system (1 amplitude – 2 frequencies) adapts to varied job needs. Heavy-duty bearings and 13 mm drums offer durability.



Ergonomic Operator Station

Sliding seat with lateral and longitudinal movement enhances drum-edge visibility. Centrally positioned controls ensure operator comfort.



Precision Compaction

Standard 40 mm drum offset enables tight edge and wall-side compaction for a clean finish.



Advanced Monitoring

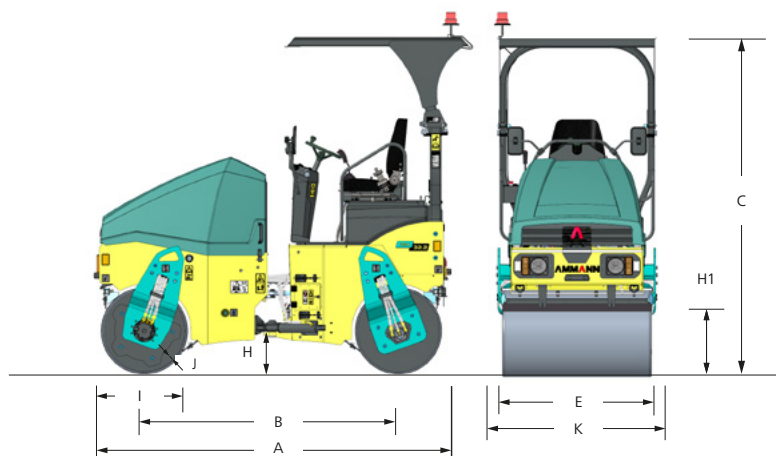
Digital CAN cluster displays real-time machine diagnostics and performance indicators at a glance.



Road Legal

Fully approved under E-Vahan and homologation for compliant on-road use.

TECHNICAL SPECIFICATIONS
ARX 32.2 ARTICULATED
TANDEM ROLLER CEV STAGE V



DIMENSIONS

A	Machine length	3040 mm
B	Wheelbase	2065 mm
C	Machine height	2730 mm
E	Drum width	1200 mm
	Working width with Crab steering	1240 mm
H	Ground clearance	300 mm
H1	Side clearance	500 mm
I	Drum diameter	702 mm
J	Drum shell thickness	14 mm
K	Machine width	1300 mm

WEIGHT & DRIVING CHARACTERISTIC

Operating weight	3375 kg
Weight on front axis	1675 kg
Weight on rear axis	1700 kg
Static linear load, front	14 kg/cm
Static linear load, rear	14.2 kg/cm
Transport speed (max)	11 km/h
Gradeability with / without vibr.	30 / 35 %
Turning radius inner (edge)	2900 mm
Steering angle	±35°
Oscillation angle	±10°
Crab steering (Drum Offset)	40 mm

COMPACTION FORCES

Frequency (low)	55 Hz
Frequency (high)	66 Hz
Amplitude	0.5 mm
Centrifugal force (low)	39 kN
Centrifugal force (high)	47 kN

STANDARD EQUIPMENT

- Both drum or front drum vibration system
- Dual frequency with single amplitude
- Crab steering (drum offset)
- Dual PU scrapers per drum
- ROPS-FOPS
- Sliding operator seat
- Tilttable engine cover
- Service, parking & secondary brakes
- Visual water level gauge
- Master electrical disconnect switch
- Reversing alarm
- Road lights
- Rear view mirror & work lamp
- Standard Ammann color scheme
- Set of documents
- Toolkit

ENGINE

Make/Model	Mahindra MCDHC29NA047CE5
Power according to ISO 3046-1	36.2 kW (48.5 HP) @ 2200 rpm
Max. Torque	200 Nm @ 1200-1500 RPM
Exhaust Gas - After Treatment	DOC+DPF
No. of cylinder	4
Displacement	2979 cc
Type of Cooling	Water
Emission	CEV Stage V

MISCELLANEOUS

Drive System	Axial Piston Pump & Radial Piston Motors - Closed Loop
Vibration System	Gear Pump & Gear Motor
Steering System	Gear Pump & Orbitrol
Service Brake	Hydrostatic
Secondary Brake	Hydrostatic
Parking Brake	SAHR
Fuel tank capacity	50 l
Water tank capacity	340 l
Hydraulic system	50 l
Battery voltage	12 V
Battery rating	90 AH
Exterior sound power level - Static	103 dB(A)
Exterior sound power level - Dynamic	106 dB(A)

OPTIONAL EQUIPMENT

- Warning beacon
- Fire extinguisher - 1 kg
- Additional documentation
- Service kits
- Telematics



NAVIGATING TIGHT SPACES

- Centrifugal Force : Class-leading centrifugal force of 39/47 KN leads to effective compaction with less passes
- Drum Width : 1200 mm drum width for covering more space per pass
- Shell Thickness: Best in class drum shell thickness of 14 mm built to last
- Slidable operator seat along and across the direction of machine
- Self-lubricating drum bearings eliminate the need for periodic greasing, minimizing maintenance and ensuring hassle-free operation.
- A heavy-duty sprinkling system ensures smooth and uninterrupted compaction by preventing material from sticking to the drums.
- Engine mounting along the axis of the machine for better stability and control



CRAB STEERING (DRUM OFFSET)

- Standard 40mm Drum offset allows improved edge compaction
- Increased working width & reduced passes lead to greater fuel savings
- Economical operating cost



ALL AROUND VISIBILITY AND EASY ACCESS

- Seat sliding enables best all-around drum edge visibility
- Ergonomically placed operator controls with single digital cluster
- Ground access for all service points



WATER TANK

- Largest water tank capacity 340 l
- Extended intervals between fillings
- Multi-stage filtration system

2. A next-generation 2.5-ton asphalt compactor

Engineered to meet the evolving needs of modern contractors, the Ammann ARX 26.2 delivers an ideal balance of performance, reliability, and versatility. Compliant with the latest CEV Stage V emission standards, this compact machine is perfectly suited for a variety of applications—ranging from highway shoulders to trench repairs and both urban and rural infrastructure projects.

Applications

- Shoulder compaction
- Service roads
- Flyover retaining walls
- Footpaths
- Trenches
- Rural roads
- Road maintenance

1.

Powered by 24.7 HP (18.4 kW) Engine

2.

Static Linear Load (SLL) of 10.0 kg/cm at front & 11.1 kg/cm at rear

3.

Dual centrifugal force of 27 kN (Low) and 35 kN (High)

4.

13 mm drum shell thickness for longer drum life

5.

Large water tank capacity of 190 liters

6.

Compatible with Telematics (Available as optional equipment)



COMPACT POWER, UNMATCHED FLEXIBILITY

Built to comply with CEV Stage V norms, offering superior performance, operator comfort, and sustainability.



ARAI Approved



Cold-start capable
up to 0°C



Exterior sound power
level - Dynamic
106 dB(A)



Smart Design

Engine mounting along the axis of the machine ensures easy ground-level access for all service points. A 190-litre water tank with a multi-stage filtration system extends intervals between fillings and reduces refill stops.



Precision Compaction

Standard crab steering with a 40 mm drum offset enables tight edge and wall-side compaction. This increases the working width to 1240 mm, reducing passes and offering fuel savings.



Flexible Compaction

Dual frequency system (58 Hz and 66 Hz) with single amplitude adapts to varied job needs. Heavy-duty self-lubricating drum bearings and 13 mm thick drums offer long-lasting durability.



Advanced Monitoring

Ergonomically placed operator controls and a dashboard feature a single digital cluster and a visual water level gauge.



Ergonomic Operator Station

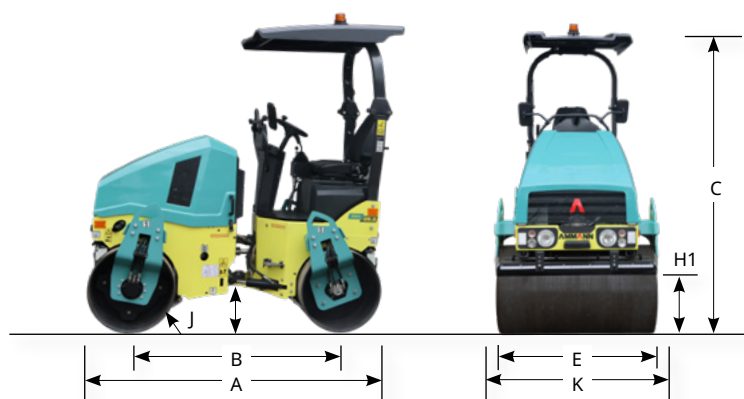
A slidable operator seat, which adjusts along and across the direction of the machine, enables the best all-around drum edge visibility.



Road Legal & Safety

Equipped with service, parking, and secondary hydrostatic brakes, as well as a reversing alarm, road lights, rear view mirror, work lamp, and a standard ROPS.

TECHNICAL SPECIFICATIONS
ARX 26.2 ARTICULATED
TANDEM ROLLER CEV STAGE V



DIMENSIONS

A	MACHINE LENGTH	2565 mm
B	WHEELBASE	1735 mm
C	MACHINE HEIGHT	2690mm
E	DRUM WIDTH	1200 mm
	WORKING WIDTH WITH CRAB STEERING	1240 mm
H	GROUND CLEARANCE	260 mm
H1	SIDE CLEARANCE	500 mm
I	DRUM DIAMETER	702 mm
J	DRUM SHELL THICKNESS	13 mm
K	MACHINE WIDTH	1300 mm
	TRANSPORT LENGTH	2565 mm
	TRANSPORT WIDTH	1300 mm
	TRANSPORT HEIGHT (WITHOUT CANOPY)	1950 mm

WEIGHT & DRIVING CHARACTERISTICS

OPERATING WEIGHT	2530 kg
WEIGHT ON FRONT AXIS	1200 kg
WEIGHT ON REAR AXIS	1330 kg
STATIC LINEAR LOAD, FRONT	10.0 kg/cm
STATIC LINEAR LOAD, REAR	11.1 kg/cm
TRANSPORT SPEED (MAX)	11 km/h
GRADEABILITY WITH / WITHOUT VIBR.	25 / 35 %
TURNING RADIUS INNER (EDGE)	2500 mm
STEERING ANGLE	±30°
OSCILLATION ANGLE	±6.5°
CRAB STEERING (DRUM OFFSET)	40 mm

ENGINE

MAKE/MODEL	YANMAR 3TNV88
POWER ACCORDING TO ISO 3046-1	18.4 kW (24.7 HP) @ 2000 RPM
MAX. TORQUE	104.8 Nm @ 1000 RPM
NO. OF CYLINDER	3
DISPLACEMENT	1642 cc
TYPE OF COOLING	Water
ENGINE SPEED	2180 RPM
EMISSION	CEV Stage V

COMPACTION FORCES

FREQUENCY (LOW)	58 Hz
FREQUENCY (HIGH)	66 Hz
AMPLITUDE	0.5 mm
CENTRIFUGAL FORCE (LOW)	27 kN
CENTRIFUGAL FORCE (HIGH)	35 kN

MISCELLANEOUS

DRIVE SYSTEM	Axial Piston Pump & Radial Piston Motors - Closed Loop
VIBRATION SYSTEM	Gear Pump & Gear Motor
STEERING SYSTEM	Gear Pump & Orbitrol
SERVICE BRAKE	Hydrostatic
SECONDARY BRAKE	Hydrostatic
PARKING BRAKE	SAHR (Rear Drum)
FUEL TANK CAPACITY	40 l
WATER TANK CAPACITY	190 l
HYDRAULIC TANK/SYSTEM	28/40 l
BATTERY VOLTAGE	12 V
BATTERY RATING	90 AH

STANDARD EQUIPMENT

- Both drum or front drum vibration system
- Dual frequency with single amplitude
- Crab steering (drum offset)
- Dual PU scrapers per drum
- Sliding & horizontally adjustable operator seat
- Tilttable engine cover
- Service, parking & secondary brakes
- Pressure water sprinkling with interval switch, 2 satge filtration
- Visual water level gauge
- Master electrical disconnect switch
- Reversing alarm
- Road lights
- Rear view mirror & work lamp
- Standard Ammann color scheme
- Set of documents
- Toolkit
- ROPS

OPTIONAL EQUIPMENT

- LED Warning beacon
- Hard top canopy - FRP
- Fire extinguisher (1 kg)
- Biodegradable hydraulic oil
- Additional documentation
- Service kits
- Customer color scheme
- Telematics
- Certificate of origin



NAVIGATING TIGHT SPACES

- Centrifugal Force : Class-leading centrifugal force of 27/35 KN leads to effective compaction with less passes
- Drum Width : 1200 mm drum width for covering more space per pass
- Shell Thickness: Best in class drum shell thickness of 13 mm built to last
- Slidable operator seat along and across the direction of machine
- Self-lubricating drum bearings eliminate the need for periodic greasing, minimizing maintenance and ensuring hassle-free operation.
- A heavy-duty sprinkling system ensures smooth and uninterrupted compaction by preventing material from sticking to the drums.
- Engine mounting along the axis of the machine for better stability and control



CRAB STEERING (DRUM OFFSET)

- Drum offset 40mm
- Better edge compaction
- Increased working width
- Reduced passes
- Fuel savings
- Economical operating cost



ALL AROUND VISIBILITY & EASY ACCESS

- Seat sliding enables best all-around drum edge visibility
- Ergonomically placed operator controls with single digital cluster
- Ground access for all service points



WATER TANK

- Large water tank capacity 190 l
- Extended intervals between fillings
- Multi-stage water filtration system

EASY MAINTENANCE & SERVICEABILITY

Our equipment is engineered with a heavy-duty frame and robust components, significantly reducing the frequency and intensity of maintenance activities. This durable design ensures prolonged performance even in the most demanding conditions, minimizing unexpected downtime.

We prioritize serviceability to help you get the most from your investment. The machine features intelligently positioned service points that are easy to access without the need for extensive disassembly. This design promotes quicker, safer maintenance, enabling your technicians to perform routine checks and replacements with minimal effort.

Additionally, the use of long-lasting wear parts further reduces the need for frequent servicing. When maintenance is required, the simplified access and modular components ensure that servicing is straightforward and efficient, translating into lower total cost of ownership over the machine's lifetime.

With our focus on service friendliness and operational uptime, you spend less time in the workshop and more time on the job.

LONG-LASTING COMPONENTS



EASY SERVICEABILITY FROM GROUND

SERVICE FRIENDLY DESIGN



AFTER SALES MACHINE

SPARE PARTS KITS

Minimizing downtime is essential. Spare parts kits streamline the replacement process, ensuring efficiency and cost-effectiveness. Each kit contains all the necessary parts in a single package, facilitating fast, easy, and convenient replacements.



MAINTENANCE KITS

Regular maintenance is vital for optimizing machine performance and extending its service life. Simplifying maintenance tasks increases the likelihood of timely completion. Maintenance kits provide an easier solution, as they consolidate parts associated with specific maintenance intervals into a single package with a single part number.

EMERGENCY KITS

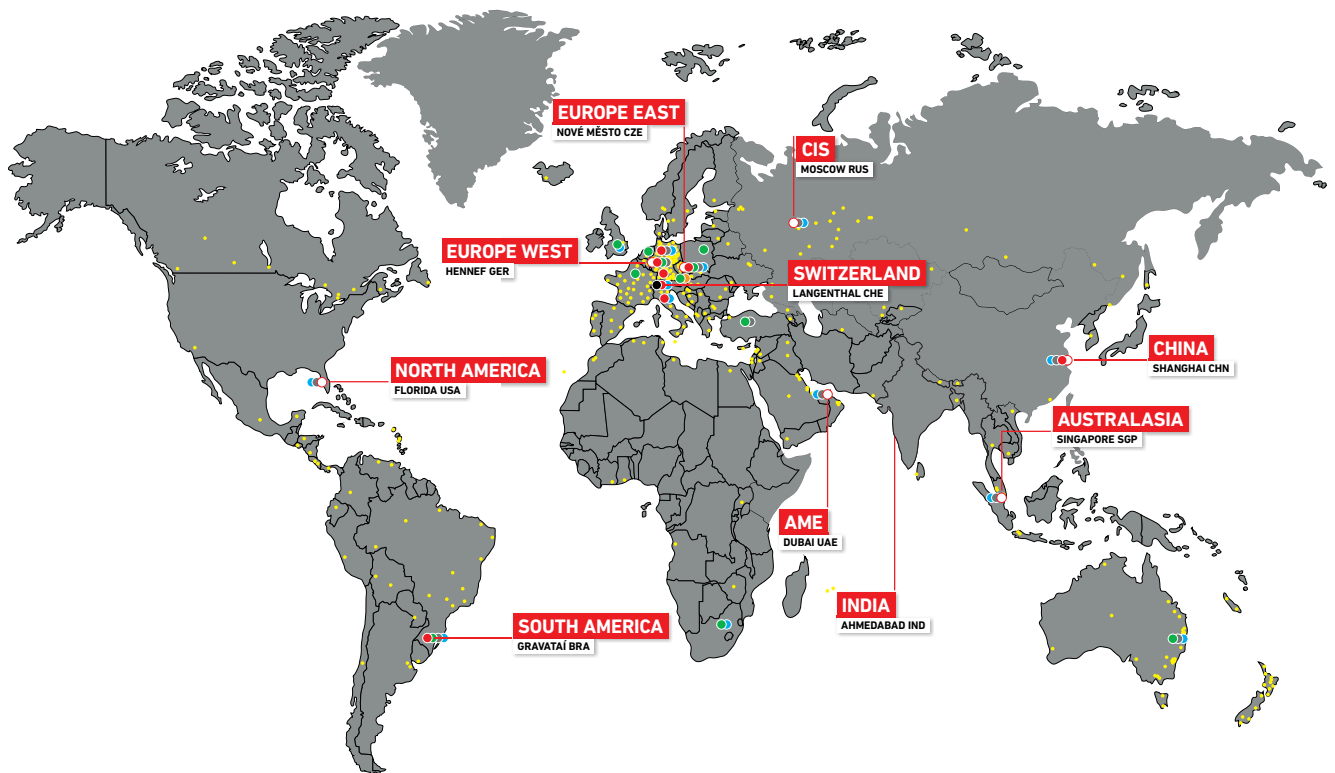
Addressing minor issues promptly prevents them from escalating into major problems that could halt machine operations or disrupt a jobsite. Emergency repair kits contain essential components such as switches, fuses, and valve coils, which are quick and easy to replace but can cause significant disruptions if malfunctioning. These compact kits are designed to fit easily in a machine's toolbox, ensuring they are readily available when needed.

AMMANN A-CLOUD IOT TECHNOLOGY



1. Monitor your entire operations at your fingertips.
2. Get vital statistics and MIS information live – on the go.
3. Generate insightful business and performance reports on mobile or tablet.
4. Schedule maintenance and plan service appointments through our interactive “Case Management System”.
5. Optimize your fleet and generate Automatic Reports for Govt. bodies, Billing and Planning purposes.
6. Dealer Portal for Bi-directional interactions with both End Users and Ammann for Sales, Spares, Retrofits & Service.
7. End-to-End Encryption for Data Security, Data Backup, SIM, Account and Subscription Management Services.
8. Compliant with AIS-140 Norms & ISO-15143-3 Telemetry Standards

AMMANN GROUP WORLDWIDE



LEADING FOR GENERATIONS

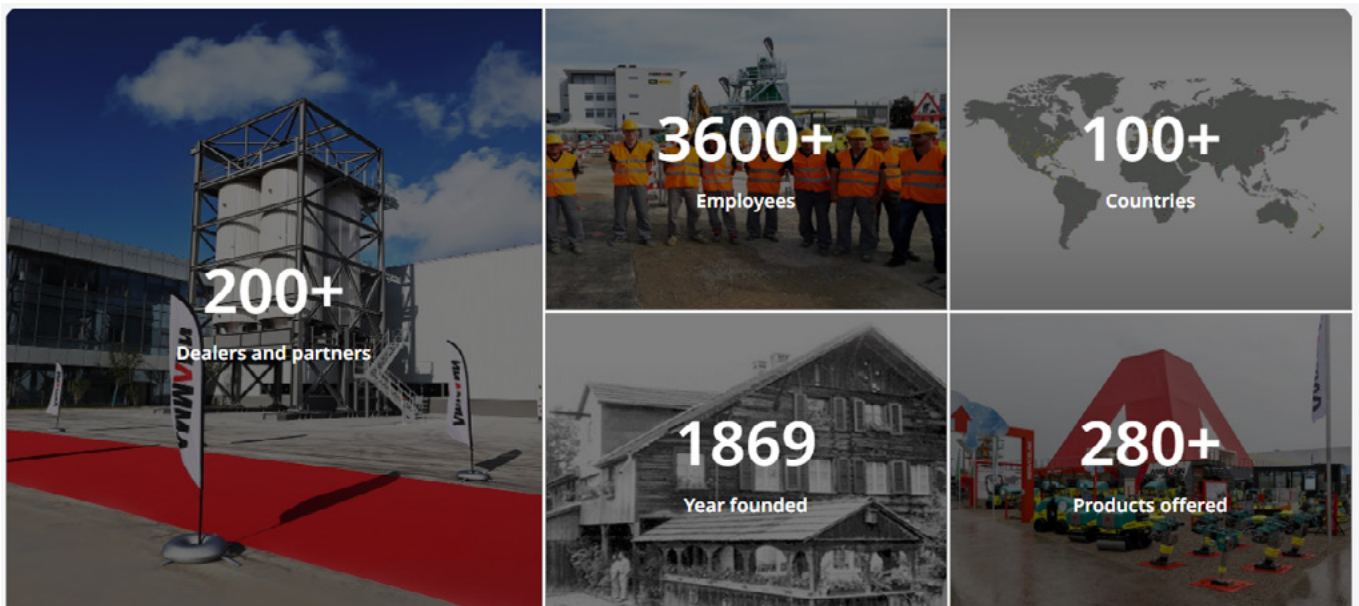
Ammann is a world-leading supplier of mixing plants, machines and services to the construction industry with core expertise in road building and transportation infrastructure.

The family-owned company has enjoyed international success since 1869. Hans-Christian Schneider, current Ammann CEO, is the sixth generation to run the business.

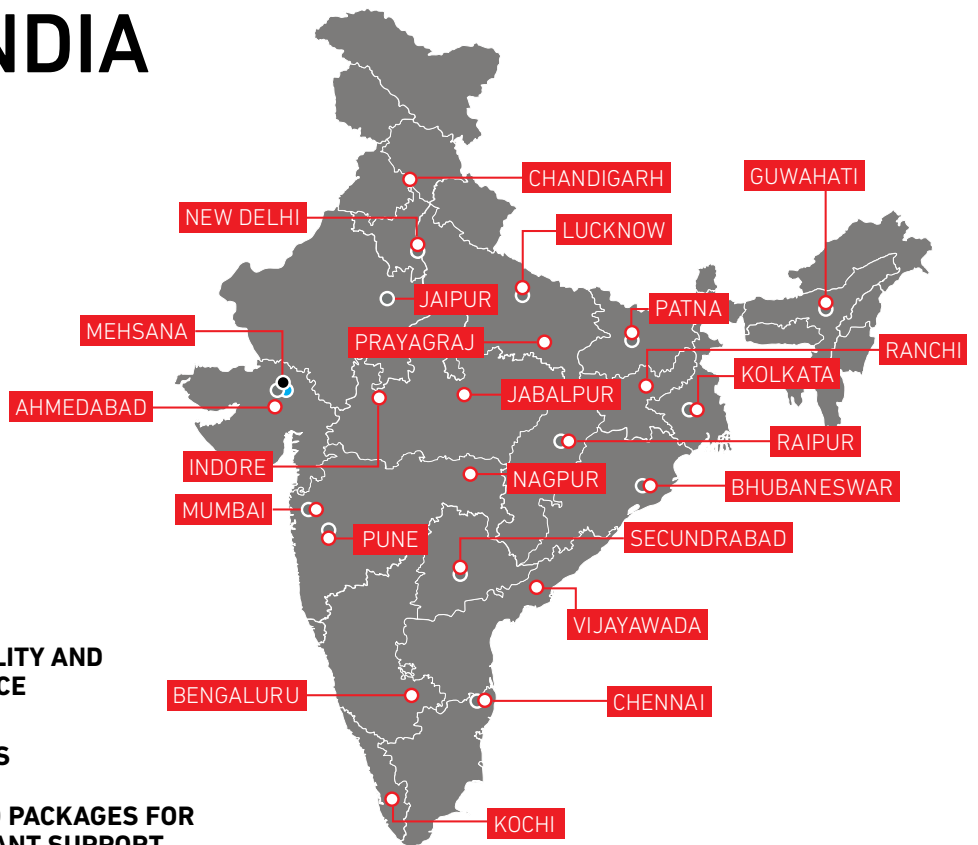
Much has changed in the 150 years of Ammann history. Technology continues to evolve and the plants and machines deliver productivity that wasn't even dreamed of in 1869. The company now has a global reach and expansive product line.

GLOBAL DISTRIBUTION & SERVICE NETWORK

- HEADQUARTERS
- REGIONAL SALES OFFICES
- SUBSIDIARIES
- AGENCIES & SALES PARTNERS
- MANUFACTURING FACILITIES & CENTRE OF COMPETENCE
- GLOBAL RETROFIT CENTRE
- WAREHOUSES
- TRAINING CENTRES



AMMANN INDIA



1 MANUFACTURING FACILITY AND
CENTRE OF COMPETENCE

23 SALES AND SERVICE OFFICES

7 CUSTOM-DESIGNED PACKAGES FOR
MACHINES AND PLANT SUPPORT

200+ TRAINED ENGINEERS AND
TECHNICIANS ACROSS INDIA

PLANTS



CONCRETE BATCHING PLANTS
ASPHALT MIXING PLANTS

MACHINES



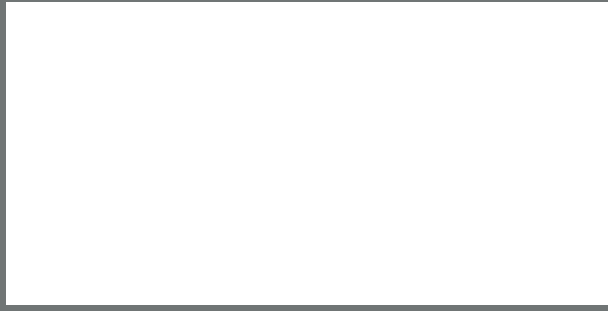
SOIL COMPACTORS, TANDEM
ROLLERS, CONCRETE PUMPS,
WHEELED & TRACKED PAVERS



DISTRIBUTION AND SERVICE NETWORK AMMANN INDIA

- MANUFACTURING FACILITY
AND CENTRE OF COMPETENCE
- SALES AND SERVICE OFFICES
- WAREHOUSES
- TRAINING CENTRE

Ammann India, Ditasan



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