

AMMANN

SOIL & ASPHALT COMPACTORS

PRODUCT RANGE



SOIL AND ASPHALT COMPACTORS

Compaction is about reaching your goals in the fewest passes possible. Ammann soil and asphalt compactors provide that needed efficiency through industry-leading technology and an ability to direct more force toward the target and away from the machine. The result: quality results in fewer passes and a more productive and profitable jobsite.



SINGLE DRUM ROLLERS

Smooth Drum

ARS 30 | ARS 50 | ARS 70
ARS 110 | ARS 130 | ARS 150 | ARS 170
ARS 200 | ARS 220



Padfoot drum

ARS 30 | ARS 50 | ARS 70
ARS 110 | ARS 130 | ARS 150 | ARS 170
ARS 200 | ARS 220



LIGHT TANDEM ROLLERS

ARX Line 1-2

ARX 10.1 | ARX 12-2
ARX 16-2 | ARX 16-2 C | ARX 20-2

ARX Line 2-2

ARX 23-2 | ARX 23-2 C | ARX 23.1-2 | ARX 23.1-2 C
ARX 26-2 | ARX 26-2 C | ARX 26.1-2 | ARX 26.1-2 C
[eARX 26-2](#)

ARX Line 4-2

ARX 36-2 | ARX 40-2 | ARX 40-2 C
ARX 45-2 | ARX 45-2 C



APPLICATIONS

- Asphalt
- Stabilisation
- Silt
- Clay
- Mixed Soils
- Sand / Gravel
- Rockfill



HEAVY TANDEM ROLLERS

Articulated

ARX 90-2 | ARX 90-2 C
ARX 110-2 | ARX 110-2 C
ARX 140 | ARX 160



PNEUMATIC TYRED ROLLERS

ART 240



Pivot-Steer

ARP 75 | ARP 75 C | ARP 95 | ARP 95 C

SINGLE DRUM ROLLERS

It's hard to know what the next job will bring:

Clay, sand or something in between? Will it require traditional compacting methods or will you have to adjust amplitude and frequency because of sensitive surroundings? Either way you will need a roller that produces. Ammann Soil Compactors provide industry-leading compaction outputs – whatever the application. Your jobsite conditions might change, but you will always have a need for productivity and performance.

Applications

- Backfilling
- Transport construction including motorways, railways and airports
- Building construction
- Dams
- Harbors
- Industrial zones

ARS (SMOOTH DRUM)

Operating weight: 3 580–22 090 kg
Working width: 1200–2130 mm
Frequency: 27–41 Hz
Centrifugal force: 37–375 kN

ARS (PADFOOT DRUM)

Operating weight: 3590–22 220 kg
Working width: 1200–2130 mm
Frequency: 27–41 Hz
Centrifugal force: 130–375 kN



PERFORMANCE ON ANY JOBSITE

Ammann Soil Compactors provide industry-leading compaction outputs regardless of the application.

No rear axle

The compact design provides a low centre of gravity that delivers versatility by enabling traction, stability, manoeuvrability – and, ultimately, jobsite safety.

Platform and cab

The spacious operating environment provides comfort that enhances productivity and safety. The operator is able to fully focus on compaction, thereby reaching goals more quickly.

Low downtime

The heavy-duty design of the frame and components extends machine life. Service-friendly features further reduce ownership costs.

ECOdrop

ECOdrop reduces fuel consumption, thereby shrinking the carbon footprint and lowering ownership costs. Other sustainable, cost-saving measures include extended service intervals, long-lasting wear parts and optimal access to all maintenance points.

Advanced technologies

Smart digitalization tools help manage the machine's life cycle and utilization. The machine is connectivity-ready and can access tools for precision and performance.

SMOOTH DRUM

PLEASE CONTACT YOUR LOCAL SALES REPRESENTATIVE
FOR PRODUCT AVAILABILITY IN YOUR MARKET.

	ARS 30	ARS 50	ARS 70
	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F
OPERATING WEIGHT	3 580 kg (7,893 lb)	4 230 kg (9,326 lb)	6 545 kg (14,429 lb)
MAX. OPERATING WEIGHT	4 040 kg (8,907 lb)	4 430 kg (9,766 lb)	8 400 kg (18,519 lb)
WORKING WIDTH	1200 mm (47.2 in)	1400 mm (55.1 in)	1680 mm (66.1 in)
ENGINE	Kubota V2403-CR-T	Kubota V2403-CR-T	Kubota V3307-CR-TE5

	ARS 110	ARS 130	ARS 150	ARS 170
	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F
OPERATING WEIGHT	10 680 kg (23,545 lb)	12 440 kg (27,426 lb)	14 800 kg (32 628 lb)	16 440 kg (36 244 lb)
MAX. OPERATING WEIGHT	14 290 kg (31,504 lb)	14 850 kg (32,739 lb)	17 700 kg (39 022 lb)	18 890 kg (41 645 lb)
WORKING WIDTH	2130 mm (83.9 in)	2130 mm (83.9 in)	2130 mm (83.9 in)	2130 mm (83.9 in)
ENGINE	Perkins 904J	Perkins 904J	Perkins 904J	Perkins 904J

	ARS 200	ARS 220
	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F
OPERATING WEIGHT	19 900 kg (43872 lb)	22 090 kg (48700 lb)
MAX. OPERATING WEIGHT	22 440 kg (49472 lb)	24 620 kg (54278 lb)
WORKING WIDTH	2130 mm (83.9 in)	2130 mm (83.9 in)
ENGINE	DEUTZ TCD 6.1 L6	DEUTZ TCD 6.1 L6

PADFOOT DRUM

	ARS 30	ARS 50	ARS 70
	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F
OPERATING WEIGHT	3 590 kg (7,915 lb)	4 240 kg (9,348 lb)	6 965 kg (15,335 lb)
MAX. OPERATING WEIGHT	4 480 kg (9,877 lb)	5 220 kg (11,508 lb)	8 820 kg (18,519 lb)
WORKING WIDTH	1200 mm (47.2 in)	1400 mm (55.1 in)	1680 mm (66.1 in)
ENGINE	Kubota V2403-CR-T	Kubota V2403-CR-T	Kubota V3307-CR-TE5

	ARS 110	ARS 130	ARS 150	ARS 170
	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F
OPERATING WEIGHT	11 305 kg (24,923 lb)	13 065 kg (28803 lb)	15 120 kg (33 334 lb)	16 655 kg (36 718 lb)
MAX. OPERATING WEIGHT	13 400 kg (29,542 lb)	13 960 kg (30777 lb)	16 505 kg (36 387 lb)	17 590 kg (38 779 lb)
WORKING WIDTH	2130 mm (83.9 in)	2130 mm (83.9 in)	2130 mm (83.9 in)	2130 mm (83.9 in)
ENGINE	Perkins 904J	Perkins 904J	Perkins 904J	Perkins 904J

	ARS 200	ARS 220
	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F
OPERATING WEIGHT	20 030 kg (44159 lb)	22 220 kg (48987 lb)
MAX. OPERATING WEIGHT	20 240 kg (44622 lb)	22 430 kg (49450 lb)
WORKING WIDTH	2130 mm (83.9 in)	2130 mm (83.9 in)
ENGINE	DEUTZ TCD 6.1 L6	DEUTZ TCD 6.1 L6



AMMANN

LIGHT TANDEM ROLLERS

Multiple machine versions

Customer input plays a crucial role in developing the features that are built into all Ammann products, including light tandem rollers. Those requests include an ability to quickly switch between in-line and off-set drum settings as jobsite conditions change. A smart compaction system and easy serviceability also fulfill customer needs.

Applications

- Small and medium construction sites
- Jobsites with obstructions
- Road maintenance

ARX & eARX

Operating weight: 1310–4210 kg

Working width: 900–1380 mm

Frequency: 41–76 Hz

Centrifugal force: 16.4–57.6 kN



Products



WORKING AROUND OBSTRUCTIONS

Ammann Tandem Rollers provide operator comfort and easy adjustment of amplitude and frequency.

Low downtime

Heavy-duty design of the machine frame and components reduces maintenance needs. Ownership costs are reduced by the service friendliness of the machine.

ECOdrop

ECOdrop lessens fuel consumption and reduces the carbon footprint. Long-lasting wear parts and easy service access lower ownership costs.

Smooth rolling

The electronic drive lever provides advanced control and smooth starts and stops.

Operator platform

The spacious environment gives the machine operator comfort to operate the machine. The safe design enables a focus on productivity that reduces the time and effort spent on a task.

Advanced technologies

Smart digitalization tools help manage the machine's life cycle and utilisation. The machine is ready for connectivity that promotes precise control over roller status and performance.

ARX LINE 1-2

ARX 10.1

EU Stage V / U.S. EPA Phase III

OPERATING WEIGHT	1 310 kg (2,888 lb)
MAX. OPERATING WEIGHT	1 398 kg (3,082 lb)
WORKING WIDTH	900 mm (35,4 in)
ENGINE	Honda GX630

ARX 12-2

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	1 470 kg (3,241 lb)
MAX. OPERATING WEIGHT	1 610 kg (3,549 lb)
WORKING WIDTH	820 mm (32,3 in)
ENGINE	Kubota D1105

ARX 16-2

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	1 520 kg (3,351 lb)
MAX. OPERATING WEIGHT	1 655 kg (3,649 lb)
WORKING WIDTH	900 mm (35,4 in)
ENGINE	Kubota D1105

ARX 16-2 C

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	1 460 kg (3,219 lb)
MAX. OPERATING WEIGHT	1 600 kg (3,527 lb)
WORKING WIDTH	900 mm (35,4 in)
ENGINE	Kubota D1105

ARX 20-2

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	1 580 kg (3,483 lb)
MAX. OPERATING WEIGHT	1 715 kg (3,781 lb)
WORKING WIDTH	1000 mm (39,4 in)
ENGINE	Kubota D1105

ARX LINE 2-2

ARX 23-2

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	2 245 kg (4,949 lb)
MAX. OPERATING WEIGHT	2 425 kg (5,346 lb)
WORKING WIDTH	1000 mm (39,4 in)
ENGINE	Kubota D1803-CR

ARX 23-2 C

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	2 100 kg (4,630 lb)
MAX. OPERATING WEIGHT	2 285 kg (5,038 lb)
WORKING WIDTH	1000 mm (39,4 in)
ENGINE	Kubota D1803-CR

ARX 23.1-2

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	2 275 kg (5,016 lb)
MAX. OPERATING WEIGHT	2 495 kg (5,501 lb)
WORKING WIDTH	1000 mm (39,4 in)
ENGINE	Kubota D1703-M-DI

ARX 23.1-2 C

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	2 135 kg (4,707 lb)
MAX. OPERATING WEIGHT	2 310 kg (5,093 lb)
WORKING WIDTH	1000 mm (39,4 in)
ENGINE	Kubota D1703-M-DI

ARX 26-2

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	2 530 kg (5,578 lb)
MAX. OPERATING WEIGHT	2 710 kg (5,975 lb)
WORKING WIDTH	1200 mm (47,2 in)
ENGINE	Kubota D1803-CR

ARX 26-2 C

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	2 365 kg (5,214 lb)
MAX. OPERATING WEIGHT	2 550 kg (5,622 lb)
WORKING WIDTH	1200 mm (47,2 in)
ENGINE	Kubota D1803-CR

ARX 26.1-2

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	2 475 kg (5,456 lb)
MAX. OPERATING WEIGHT	2 655 kg (5,853 lb)
WORKING WIDTH	1200 mm (47,2 in)
ENGINE	Kubota D1703-M-DI

ARX 26.1-2 C

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	2 315 kg (5,104 lb)
MAX. OPERATING WEIGHT	2 500 kg (5,512 lb)
WORKING WIDTH	1200 mm (47,2 in)
ENGINE	Kubota D1703-M-DI

eARX 26-2

eDrive



OPERATING WEIGHT	2640 kg (5,820 lb)
MAX. OPERATING WEIGHT	2770 kg (6,110 lb)
WORKING WIDTH	1200 mm (47,2 in)
ENGINE	eDrive (battery)

ARX LINE 4-2

PLEASE CONTACT YOUR LOCAL SALES REPRESENTATIVE FOR PRODUCT AVAILABILITY IN YOUR MARKET.

	ARX 36-2	ARX 40-2	ARX 40-2 C
	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F
OPERATING WEIGHT	3 810 kg (8,400 lb)	4 225 kg (9,315 lb)	4 080 kg (8,995 lb)
MAX. OPERATING WEIGHT	4 075 kg (8,984 lb)	4 490 kg (9,899 lb)	4 355 kg (9,601 lb)
WORKING WIDTH	1300 mm (51,2 in)	1 300 mm (51,2 in)	1 300 mm (51,2 in)
ENGINE	Kubota D1803-CR-T	Kubota D1803-CR-T	Kubota D1803-CR-T

	ARX 45-2	ARX 45-2 C
	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F
OPERATING WEIGHT	4 420 kg (9,744 lb)	4 210 kg (9,281 lb)
MAX. OPERATING WEIGHT	4 685 kg (10,329 lb)	4 485 kg (9,888 lb)
WORKING WIDTH	1380 mm (54.3 in)	1380 mm (54.3 in)
ENGINE	Kubota D1803-CR-T	Kubota D1803-CR-T



HEAVY ARTICULATED TANDEM ROLLERS

The ultimate benefit of
operator comfort

Ammann Articulated Tandem Rollers provide features and benefits that ultimately lead to added value for owners. The machines deliver industry-leading compaction output, and do so efficiently, too.

Applications

- Medium and large compaction sites
- Transport construction
- Municipal and town roads
- Motorways
- Airfields
- Housing developments
- Industrial zones
- City centres

ARX

Operating weight: 9 310–14 190 kg

Working width: 1680–2130 mm

Frequency: 37–54 Hz

Centrifugal force: 47–136 kN



Products



STRONG AND SMART

Proprietary Ammann articulated double drum rollers with Solid Power Design available in category from 9 to 16 tons and offering wide range of solutions for all customer needs.

Variable compaction output

Performance control enables adjustment to each and every jobsite for fast, precise compaction in the fewest possible passes.

Platform and cab

The spacious environment gives the machine operator comfort to operate the machine. The safe design enables a focus on productivity that reduces the time and effort spent on a task.

Low downtime

Heavy-duty design of the machine frame and components reduces maintenance needs. Ownership costs are reduced by the service friendliness of the machine.

ECOdrop

ECOdrop lessens fuel consumption and reduces the carbon footprint. Long-lasting wear parts and easy service access lower ownership costs.

Advanced technologies

Smart digitalization tools help manage the machine's life cycle and utilisation. The machine is connectivity-ready and able to access tools that will bring precision and performance.

ARTICULATED

PLEASE CONTACT YOUR LOCAL SALES REPRESENTATIVE
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ARX 90-2

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	9 310 kg (20,525 lb)
MAX. OPERATING WEIGHT	10 710 kg (23,612 lb)
WORKING WIDTH	1680 mm (66.1 in)
ENGINE	Perkins 904J

ARX 90-2 C

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	9 040 kg (19,930 lb)
MAX. OPERATING WEIGHT	10 460 kg (23,060 lb)
WORKING WIDTH	1680 mm (66.1 in)
ENGINE	Perkins 904J

ARX 110-2

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	10 420 kg (22,972 lb)
MAX. OPERATING WEIGHT	11 820 kg (26,059 lb)
WORKING WIDTH	1680 mm (66.1 in)
ENGINE	Perkins 904J

ARX 110-2 C

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	10 260 kg (22,619 lb)
MAX. OPERATING WEIGHT	11 680 kg (25,750 lb)
WORKING WIDTH	1680 mm (66.1 in)
ENGINE	Perkins 904J

ARX 140

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	13 360 kg (29,454 lb)
MAX. OPERATING WEIGHT	14 770 kg (32,562 lb)
WORKING WIDTH	2130 mm (83.9 in)
ENGINE	Perkins 904J

ARX 160

EU Stage V | U.S. EPA Tier 4F

OPERATING WEIGHT	14 190 kg (31,284 lb)
MAX. OPERATING WEIGHT	15 600 kg (34,392.1 lb)
WORKING WIDTH	2130 mm (83.9 in)
ENGINE	Perkins 904J





HEAVY PIVOT-STEER TANDEM ROLLER

COMMAND AND CONTROL

Ammann Pivot-Steer Tandem Rollers offer varied settings that provide versatility in many applications while the strong vibratory system delivers essential compaction power.

Applications

- Medium and large compaction sites
- Transport construction
- Municipal and town roads
- Motorways
- Airfields
- Housing developments
- Industrial zones
- City centres

ARP

Operating weight: 7 610–9 550 kg
Working width: 1500–1680 mm
Frequency: 42–55 Hz
Centrifugal force: 60–92 kN



PIVOT-STEER

	ARP 75	ARP 75 C	ARP 95	ARP 95 C
	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F	EU Stage V U.S. EPA Tier 4F
OPERATING WEIGHT	7 610 kg (16 777 lb)	7 430 kg (16 380 lb)	10 000 kg (22 046 lb)	9 550 kg (21 054 lb)
MAX. OPERATING WEIGHT	8 990 kg (19 820 lb)	8 670 kg (19 114 lb)	11 505 kg (25 360 lb)	11 075 kg (24 420 lb)
WORKING WIDTH	1500 mm (59,1 in)	1500 mm (59,1 in)	1680 mm (66.1 in)	1680 mm (66.1 in)
ENGINE	Kubota V3307-CR-T	Kubota V3307-CR-T	Deutz TCD3.6 L4	Deutz TCD3.6 L4

PLEASE CONTACT YOUR LOCAL SALES REPRESENTATIVE FOR PRODUCT AVAILABILITY IN YOUR MARKET.



PUNCH AND PRECISION

Advanced steer-by-wire machine control is the hallmark of the compactor. The precise machine control includes machine fingertip steering (FTS) and an advanced drive lever with intelligent functions.

Variable compaction output

Performance control enables adjustment to each and every jobsite for fast, precise compaction in the fewest possible passes.

Spacious platform and cab

The spacious environment gives the machine operator comfort to operate the machine. The safe design enables a focus on productivity that reduces the time and effort spent on a task.

Low downtime

Heavy-duty design of the machine frame and components reduces maintenance needs. Ownership costs are reduced by the service friendliness of the machine.

ECOdrop

ECOdrop lessens fuel consumption and reduces the carbon footprint. Long-lasting wear parts and easy service access lower ownership costs.

Advanced technologies

Smart digitalization tools help manage the machine's life cycle and utilisation. The machine is connectivity-ready, capable of accessing tools for precision and performance.

PNEUMATIC TYRED ROLLERS

Ammann Pneumatic Tyred Rollers provide the kneading and sealing effect that is so critical on jobsites

The tyred rollers perform on both asphalt and aggregates, which of course means the machines must be flexible. They certainly are, with air pressure adjustments made without the operator ever leaving the cab. Ballast packages easily can be added or removed to ensure the most efficient machine and process are provided.

Applications

- Asphalt base layers
- Asphalt binder layers
- Asphalt wearing course
- Soil compaction sub-base
- Soil bases
- Stabilisation

ART 240

EU Stage VI | U.S. EPA Tier 4F

OPERATING WEIGHT	10 100 kg (22,267 lb)
MAX. OPERATING WEIGHT	24 000 kg (52,911 lb)
WORKING WIDTH	1986 mm (78.2 in)
ENGINE	Deutz TCD 3.6L4



PLEASE CONTACT YOUR LOCAL SALES REPRESENTATIVE FOR PRODUCT AVAILABILITY IN YOUR MARKET.



EFFORTLESS ADJUSTMENT

The tyred roller does more than lower emissions. The EU Stage V / U.S. EPA Tier 4f machine provides all the key benefits of other Ammann tyred rollers, including consistent coverage and even weight distribution.

Low downtime

The heavy-duty design of the frame and components extends the machine's life and reduces the time needed for regular service. Service-friendly features further reduce ownership costs.

Compaction output control

Ballasting blocks with weights ranging from 10 tons to 24 tons provide broad compaction options. The air-on-the-run inflation system enables adjustment of tyre pressure from the cab.

ECODrop

ECODrop lowers the carbon footprint and overall ownership costs. The mechanical drive utilises no hydrostatic components, reducing maintenance and replacement needs.

Platform and cab

The spacious environment gives the machine operator comfort to operate the machine. The safe design enables a focus on productivity that reduces the time and effort spent on a task.

Digitalization

The machine is ready for connectivity that promotes precise control over status and performance. Smart digitalization tools help manage the machine's life cycle and utilisation.

SOIL & ASPHALT COMPACTION

AMMANN COMPACTORS PROVIDE INDUSTRY-LEADING COMPACTION OUTPUTS –
WHATEVER THE APPLICATION. YOUR JOBSITE CONDITIONS MIGHT CHANGE, BUT
YOU WILL ALWAYS HAVE A NEED FOR PRODUCTIVITY AND PERFORMANCE.





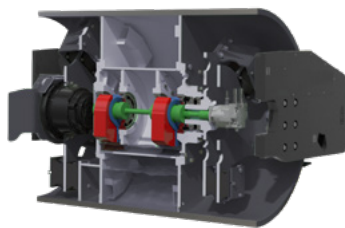
MACHINE TECHNOLOGY



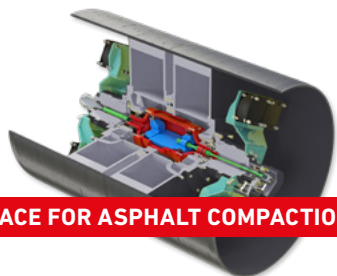
INTELLIGENT GROUND COMPACTION

Precise, transparent and verifiable compaction processes increasingly are required on jobsites. Ammann took the first steps toward providing these solutions in 1998 with the advent of Ammann Compaction Expert (ACE), an automated compaction measurement and control system. ACE has been continually improved since its introduction and remains the industry leader. It is the only system that automatically adjusts amplitude and frequency based on ground characteristics.

- Can reduce the number of passes and deliver savings on fuel, labor and machine wear
- Helps ensure proper compaction is achieved and prevents costly rework
- Extends the life of the compacted material by providing a homogenous surface without weak areas
- Is available for both soil and asphalt applications and offers three options: ACE / ACE^{force} / ACE^{pro}



ACE FOR SOIL COMPACTION



ACE FOR ASPHALT COMPACTION



OSCILLATION

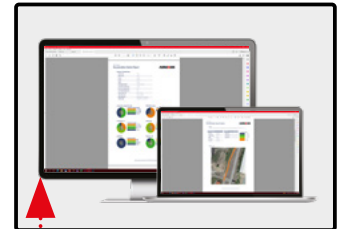
Oscillation is a dynamic compaction method that has significant advantages over traditional vibratory methods. It delivers both horizontal and vertical energy, essentially massaging aggregates into place without the force typically associated with heavy compactors. Rollers with oscillation excel on sensitive jobsites such as bridges or when working over sewers or utility lines. Oscillating rollers also can work on asphalt mats that are too hot or cold for traditional compaction methods. These compactors also can seal mats without damaging cold joints.



WHAT IS ADS?

The Ammann Documentation System (ADS) tracks jobsite data to ensure reliable mapping, streamlined reporting and enhanced project transparency. Ultimately, it boosts efficiency and confidence on every jobsite.

- Documents jobsite data through the use of GPS and ACE^{force} / ACE^{pro}
- Enables downloading of statistics from machine by Android or iOS device and transferable via PDF or CSV reports
- No cloud service, GPS connectivity or additional charges needed

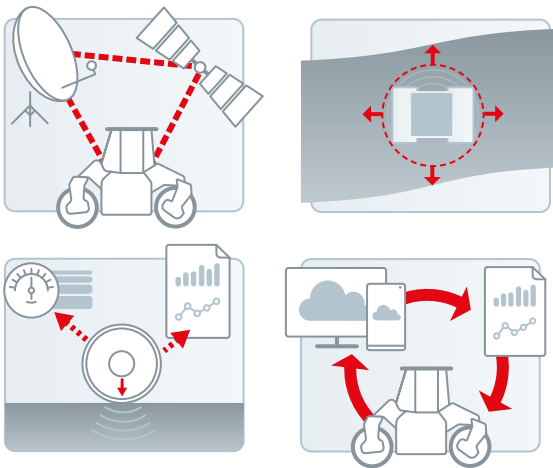


Q MACHINES

Adding navigation to ACE greatly improves processes – and profitability.

Adding navigation to ACE greatly improves processes – and profitability. GPS combines the ACE (Ammann Compaction Expert) measurement and control system with a navigation system. It provides an efficient analysis and documentation system for continuous compaction control (CCC). The satellite navigation system accurately assigns the measured compaction values to the position coordinates and the time. The graphic display of measurement data relays the on-site compaction work and enables a fast and reliable performance analysis.

- Q Machines can supplement Ammann compaction technologies with a precise GPS-based digital readout.
- Compaction information is automatically recorded, displayed for the operator (with positional accuracy) and stored in a data cloud. This ensures all operators on the jobsite are apprised of the compaction status, which improves quality and reduces rolling times.



SERVICELINK

Delivering the data that matters

Ammann ServiceLink is a digital data management tool that provides customers with the information they want the most: machine location, battery status and hours. Data transfer is automatic thanks to new hardware, and access to the information is only a click away.

- Evaluates parameters and simplifies complex projects
- Provides remote digital access to fleet data via online portal or web app
- Evaluates service and maintenance work and offers optimal planning
- Prevents expensive machine downtime



SPARE PARTS

EASY, EFFICIENT REPLACEMENT

Ammann does everything possible to ensure you have the necessary parts where and when you need them.

Special kits ensure all necessary project parts are in a single box to keep you organised and efficient. QR codes link to videos that walk you through the replacement process.

BENEFITS OF AMMANN ORIGINAL SPARE PARTS

- are engineered with Swiss precision and thoroughly tested to fit your machines perfectly;
- provide quality that guarantees long life;
- come with a 12-month warranty;
- reduce downtime through availability and streamlined logistics.

TECHNICAL SERVICES

ALWAYS CLOSE

No matter where you are, Ammann-trained technicians and parts are near.

BENEFITS

- Ammann dealers provide knowledgeable technicians who can help, whether it's an emergency or time for preventive measures;
- A hotline enables quick access to our team of experienced specialists;
- Videos walk you through service and maintenance processes;
- Special parts kits include QR codes that link to video demos.



TRAINING

GET THE MOST OUT OF YOUR MACHINE

Success on the jobsite starts with the right machine. It continues with training that helps you leverage all the value built into the product.

BENEFITS

- Ammann application experts offer training that is tailored to your needs and is built around best practices;
- The sessions can occur at an Ammann facility, your business, on a jobsite or at the local Ammann Dealer;
- Remote and eLearning opportunities are also available.

PROGRAMS

AMMANNCARE

Choose from 5 levels of service.

The Ammann Care program offers a range of essential components to ensure optimal equipment performance and dealer support. These include mandatory Ammann Service Kits, optional Ammann ServiceLink, comprehensive spare parts coverage, engine warranty, and reimbursement for travel, mileage, and labor costs related to part replacements. Additionally, the program provides support for machines during a grace period of up to 12 months.

YOUR BENEFITS

- Additional coverage opportunities to generate revenue;
- Connects Dealers with customers throughout the machine lifecycle;
- Simplifies service and maintenance implementation;
- Provides new ways to support customers;
- Customizable to meet specific Dealer needs and standards.

BRONZE

SILVER

GOLD

PLATINUM

DIAMOND

AMMANN'S GLOBAL PRESENCE

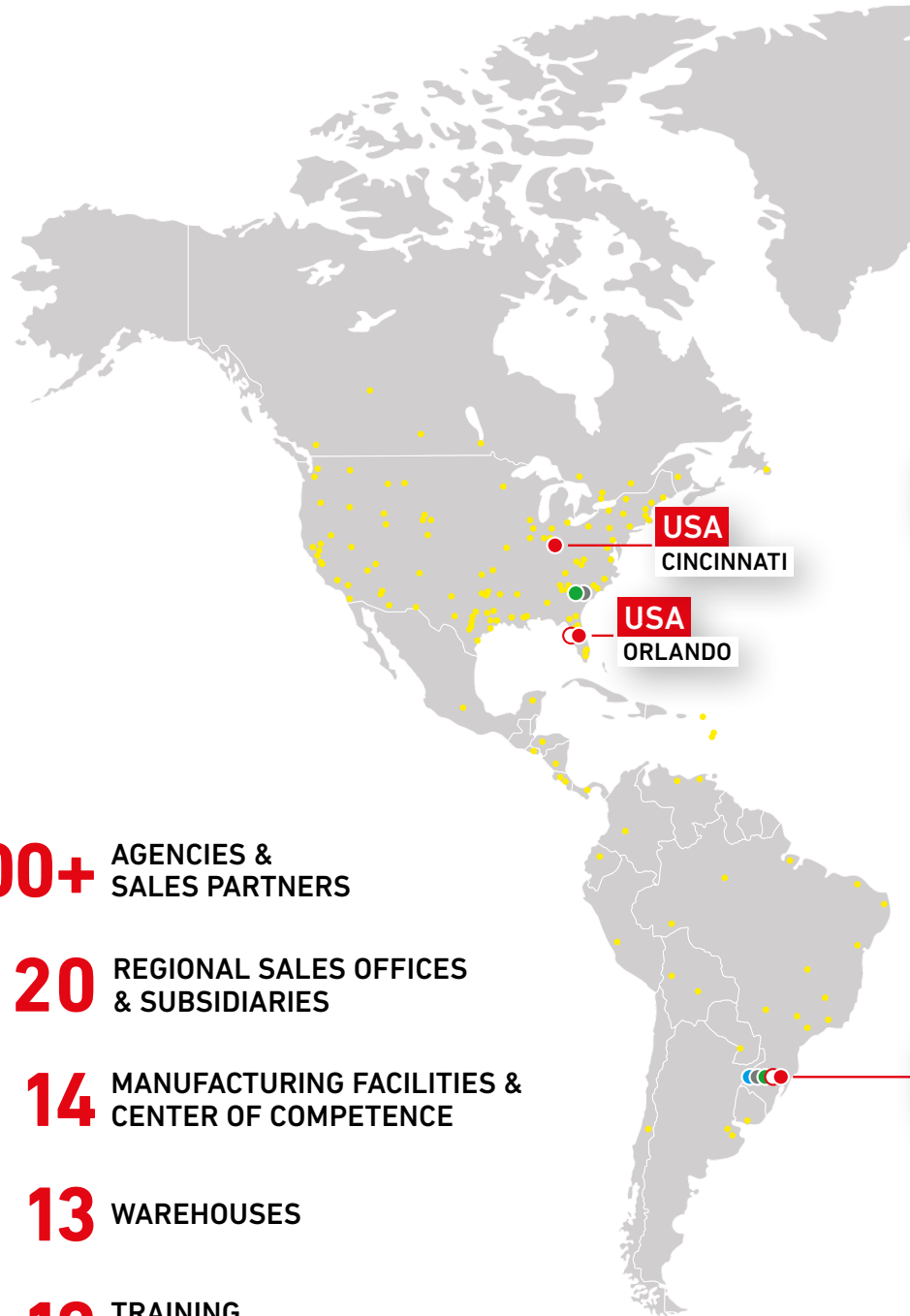
An Innovative,
Sustainable
Business

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. We are committed to sustainability – in both the products we make and the ways we make them.

Our strengths are the forthcoming approach of a family firm that has been operating for many years, coupled with our strong and well-established international presence. Since 1869, we have been setting benchmarks in the road-building industry, thanks to countless innovations and solutions that are as competitive as they are dependable.

True to our motto, "Productivity Partnership for a Lifetime," we gear our activities to the needs and requirements of our customers around the globe. Plants and machines that consistently prove their merits under demanding conditions are the best way to give our customers the critical, competitive edge they need.

Our reliable, punctual service network provides the essential spare parts that keep our customers working – and supports the plants and machines throughout their lifetimes.



200+ AGENCIES & SALES PARTNERS

20 REGIONAL SALES OFFICES & SUBSIDIARIES

14 MANUFACTURING FACILITIES & CENTER OF COMPETENCE

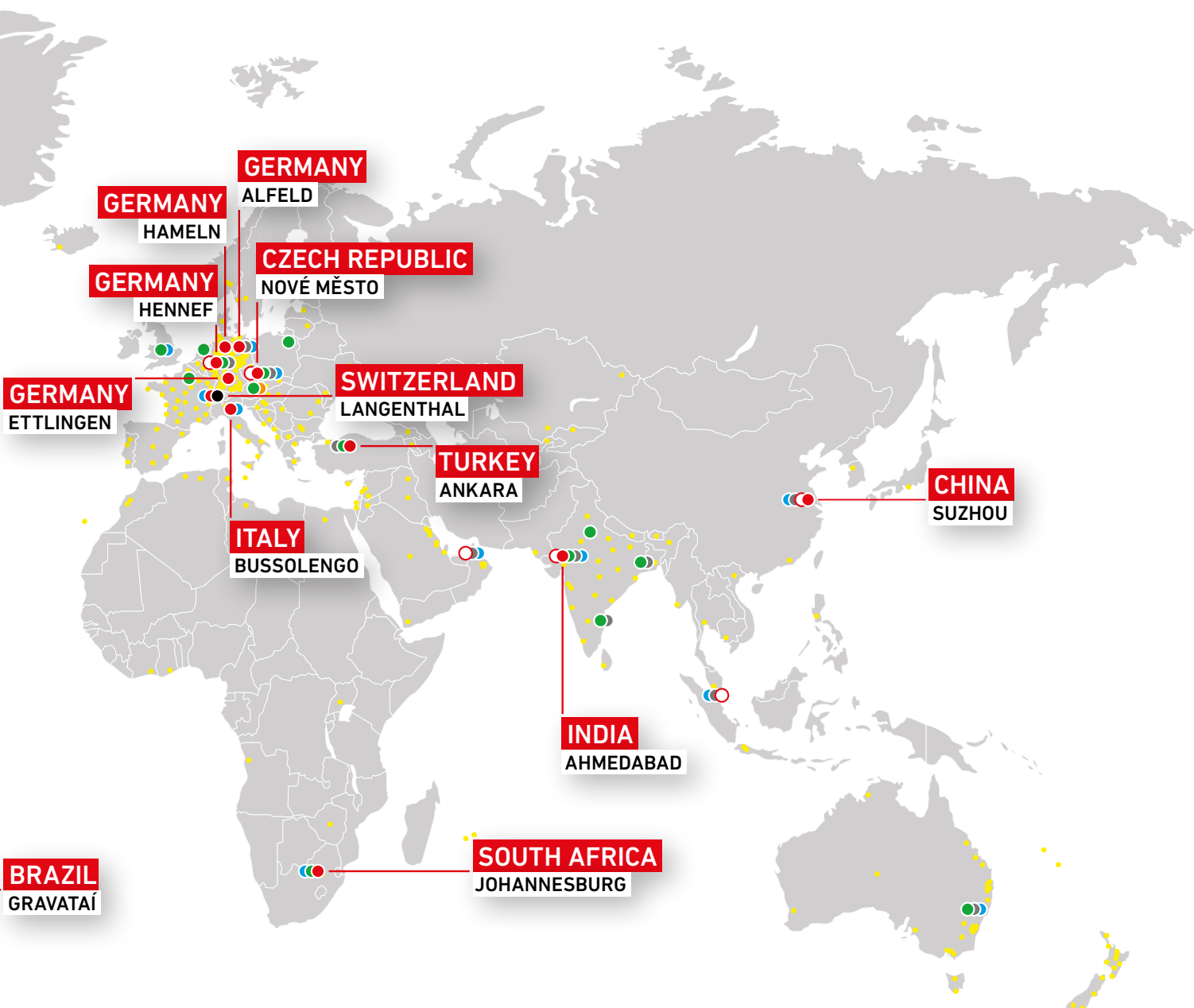
13 WAREHOUSES

12 TRAINING CENTERS



PLANTS

ASPHALT-MIXING PLANTS
CONCRETE-MIXING PLANTS



GLOBAL DISTRIBUTION & SERVICE NETWORK

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



MACHINES

- LIGHT COMPACTION
- SOIL & ASPHALT COMPACTION
- ASPHALT PAVERS

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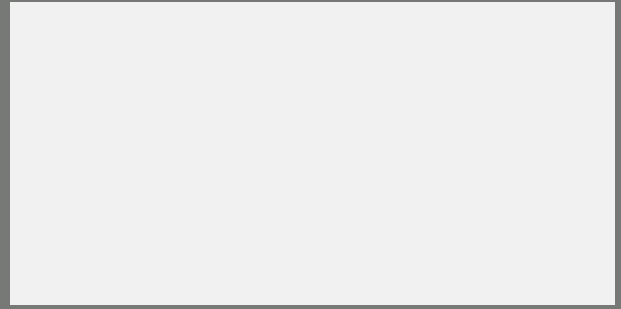
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