AMMANN

LIGHT COMPACTION

PRODUCT RANGE



150 Years of ation

Since 1869



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. 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.

LIGHT EQUIPMENT

ELIMINATE PASSES

There is Ammann light compaction equipment for your most open – and tightest – jobsites. Regardless of the Ammann compaction tool utilised, you'll find compaction power built into an efficiently sized, easy-to-operate machine.

ATR / ACR RAMMERS

ATR 30 ATR 60 ATR 68 ACR 70 D

APF VIBRATORY PLATES

APA ADD-ON COMPACTORS

ARW WALK-BEHIND ROLLER


APR 40/60

APPLICATIONS

√ = SUITABLE
o = SUITABLE WITH RESTRICTIONS
– = NOT SUITABLE

MACHINE MODEL	THICK PAVEMENT BLOCKS > 10 cm (3.9 in)	SMALL PAVEMENT BLOCKS < 10 cm (3.9 in)	ASPHALT WITH WATER SPRINKLER SYSTEM	SAND / GRAVEL	MIXED SOIL	COHESIVE SOIL	HUMID SOIL	ROCKFILL
ATR 30	–	–	–	20 cm (7.9 in)	20 cm (7.9 in)	25 cm (9.8 in)	20 cm (7.9 in)	–
ATR 60 C	–	–	–	45 cm (17.7 in)	45 cm (17.7 in)	55 cm (21.6 in)	50 cm (19.7 in)	–
ATR 60 P	–	–	–	45 cm (17.7 in)	45 cm (17.7 in)	55 cm (21.6 in)	50 cm (19.7 in)	–
ATR 68 C	–	–	–	45 cm (17.7 in)	45 cm (17.7 in)	55 cm (21.6 in)	50 cm (19.7 in)	–
ATR 68 P	–	–	–	45 cm (17.7 in)	45 cm (17.7 in)	55 cm (21.6 in)	50 cm (19.7 in)	–
ACR 70 D	–	–	–	45 cm (17.7 in)	45 cm (17.7 in)	55 cm (21.6 in)	50 cm (19.7 in)	–
APF 10/33	–	√	√	10 cm (3.9 in)	10 cm (3.9 in)	o	o	–
APF 12/40	–	√	√	20 cm (7.9 in)	15 cm (5.9 in)	o	o	–
APF 12/33	–	√	√	20 cm (7.9 in)	15 cm (5.9 in)	o	o	–
APF 15/40	–	√	√	20 cm (7.9 in)	15 cm (5.9 in)	o	o	–
APF 15/50	–	√	√	15 cm (5.9 in)	10 cm (3.9 in)	o	o	–
APF 20/50	–	√	√	25 cm (9.8 in)	20 cm (7.9 in)	o	o	–
APR 22/40 & APR 22/50	–	√	o	30 cm (11.8 in)	25 cm (9.8 in)	o	o	–
APR 25/40 & 25/50	o	√	√	35 cm (13.8 in)	30 cm (11.8 in)	o	o	–
APR 30/50 & 30/60	√	√	o	40 cm (15.7 in)	35 cm (13.8 in)	o	o	10 cm (3.9 in)
APR 40/60	√	√	o	45 cm (17.7 in)	40 cm (15.7 in)	o	20 cm (7.9 in)	15 cm (5.9 in)
APR 49/20	√	√	o	50 cm (19.7 in)	45 cm (17.7 in)	20 cm (7.9 in)	30 cm (11.8 in)	20 cm (7.9 in)
APR 59/20	√	o	o	55 cm (21.6 in)	50 cm (19.7 in)	25 cm (9.8 in)	40 cm (15.7 in)	25 cm (9.8 in)
APH 50/75	√	√	o	50 cm (19.7 in)	45 cm (17.7 in)	20 cm (7.9 in)	30 cm (11.8 in)	20 cm (7.9 in)
APH 60/85	√	o	o	60 cm (23.6 in)	45 cm (17.7 in)	20 cm (7.9 in)	40 cm (15.7 in)	20 cm (7.9 in)
APH 55/75	√	√	o	50 cm (19.7 in)	45 cm (17.7 in)	25 cm (9.8 in)	30 cm (11.8 in)	20 cm (7.9 in)
APH 65/85	√	–	o	55 cm (21.6 in)	60 cm (23.6 in)	35 cm (13.8 in)	50 cm (19.7 in)	30 cm (11.8 in)
APH 85/95	√	–	o	50 cm (19.7 in)	65 cm (25.6 in)	40 cm (15.7 in)	50 cm (19.7 in)	30 cm (11.8 in)
APH 110-95	√	–	o	65 cm (25.6 in)	80 cm (31. in)	55 cm (21.6 in)	65 cm (25.6 in)	40 cm (15.7 in)
ARW 65	–	–	√	20 cm (7.9 in)	15 cm (5.9 in)	–	–	–
APA 20/30	o	o	–	35 cm (13.8 in)	30 cm (11.8 in)	40 cm (15.7 in)	40 cm (15.7 in)	o
APA 20/40	o	o	–	30 cm (11.8 in)	25 cm (9.8 in)	35 cm (13.8 in)	35 cm (13.8 in)	o
APA 55/46	o	o	–	55 cm (21.6 in)	60 cm (23.6 in)	65 cm (25.6 in)	60 cm (23.6 in)	o
APA 55/56	o	o	–	50 cm (19.7 in)	55 cm (21.6 in)	60 cm (23.6 in)	55 cm (21.6 in)	o
APA 55/64	o	o	–	45 cm (17.7 in)	50 cm (19.7 in)	55 cm (21.6 in)	50 cm (19.7 in)	o
APA 72/74	o	–	–	60 cm (23.6 in)	55 cm (21.6 in)	55 cm (21.6 in)	55 cm (21.6 in)	o
APA 75/74	o	–	–	50 cm (19.7 in)	65 cm (25.6 in)	65 cm (25.6 in)	65 cm (25.6 in)	o
APA 75/74 2M	o	–	–	60 cm (23.6 in)	65 cm (25.6 in)	65 cm (25.6 in)	65 cm (25.6 in)	o
APA 100/88	o	–	–	80 cm (31.5 in)	90 cm (31.4 in)	100 cm (39.4 in)	90 cm (31.4 in)	o
APA 100/88 2M	o	–	–	85 cm (33.5 in)	90 cm (31.4 in)	100 cm (39.4 in)	90 cm (31.4 in)	o
ARR 1575	–	–	–	25 cm (9.8 in)	25 cm (9.8 in)	20 cm (7.9 in)	20 cm (7.9 in)	–
ARR 1585	–	–	–	25 cm (9.8 in)	25 cm (9.8 in)	20 cm (7.9 in)	20 cm (7.9 in)	–

Figures in cm represent theoritical compaction depth under ideal soil conditions (compaction capacities differ due to unpredictible soil conditions).


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ATR / ACR RAMMERS

Ammann Rammers feature the best forward-movement in the industry, helping contractors in all applications work productively and ultimately achieve compaction targets. The forward-moving ability makes them the tool of choice for contractors and rental agencies.

The rammers also are so easy to use that operators of all experience levels are able to perform productively. They are more comfortable, too, because of the reduced-vibration handle. That lessens fatigue and ultimately proves to be another productivity booster.

APPLICATIONS

- Trench compaction
- Back filling
- Pipe work
- Foundation work
- Patch work on roads
- Confined areas

PRODUCTIVITY

Balanced weight distribution and good forward movement
Machine is easy to guide

Large selection of rammer base plates
Base plates available for every application

Long service life of engines and machines
Machine can be used for longer

Low fuel requirements
One tank lasts for up to four hours of operation

Flexible fuel selection is possible
Both petrol and diesel engines can be used

ERGONOMICS

Low hand-arm vibration values
Long machine use with no risk of Raynaud's syndrome ("white finger disease")

Open guide handle
Clear view of the base plate at all times during operation and usable for all sides.

Height-adjustable machine
Guide pipe and guide handle can be adjusted for comfortable operation

SERVICEABILITY

Daily maintenance possible without tools
Preventive maintenance to protect the machine can be carried our anywhere

Air filters with self-cleaning effect and optionally available cyclone pre-filter
Long machine service life and therefore good life cycle costs

"Ammann ATR / ACR Rammers are easy to operate, regardless of the experience level of the operator."

	ATR 30	ATR 60 C	ATR 60 P
MACHINE WEIGHT	28 / 29 kg (62 / 64 lb)	62 kg (137 lb)	62 kg (137 lb)
FOOT WIDTH	80 / 130 mm (3 / 5 in)	280 mm (11 in)	280 mm (11 in)
MAX. CENTRIFUGAL FORCE	2 kN (0.45 lbf)	11.5 kN (2.6 lbf)	11.5 kN (2.6 lbf)

	ATR 68 C	ATR 68 P	ACR 70 D
MACHINE WEIGHT	68 kg (150 lb)	68 kg (150 lb)	83 kg (183 lb)
FOOT WIDTH	280 mm (11 in)	280 mm (11 in)	280 mm (11 in)
CENTRIFUGAL FORCE	13 kN (2.9 lbf)	13 kN (2.9 lbf)	16 kN (3.1 lbf)

“With it’s wide range of vibratory plates Ammann offers the perfect plate for every application.”

VIBRATORY PLATES

VIBRATORY PLATE FOR EVERY APPLICATION

Ammann Vibratory Plate Compactors are ready for any situation. The product line ranges from a light 54 kg to a much heavier 825 kg – with many models in between.

All Ammann plates are easy to operate, making them ideal for rental fleets. They also are versatile, with an ability to easily adjust to varied applications. Many are available with diesel or petrol engines. When it comes to production, some of these machines move as quickly as soil compactors. They are high-climbers, too, with various models performing on grades as steep as 30 per cent.

APPLICATIONS

- Compaction in confined areas
- Earthwork
- Asphalt and paving
- Light to medium patchwork
- Pipeline and trench construction
- Landscaping and gardening

AMMANN VIBRATORY PLATE COMPACTORS ARE DEVIDED INTO THREE CATEGORIES

APF-SERIES
FORWARD MOVING
VIBRATORY PLATES

APR-SERIES
REVERSIBLE
VIBRATORY PLATES

APH-SERIES
FULLY HYDROSTATIC
REVERSIBLE VIBRATORY PLATES

VERSATILITY FOR THE RENTAL MARKET

Ammann Vibratory Plates provide a great range of weights and varied vibratory features to match many applications. The compact machine dimensions and easy upkeep make it ideal for rental companies as well as contractors and landscapers.

THE HANDLE

The standard guide handle is vibration isolated to reduce stress on the operator. It also is foldable and removable, a crucial feature when working in confined areas or during transport.

CONTROL

The vibratory plates have different exciter systems but a common thread runs through all: easy operator control. That includes when changing directions or working on steep grades.

APF VIBRATORY PLATES

FORWARD MOVING VIBRATORY PLATES

PRODUCTIVITY

Large exciter unit
Boosts power, speed, climbing ability and machine life

Toolless mountable water tanks
Enable simple refilling

Toolless mountable rubber mats
Provide quick changes when it's time for a new application

ERGONOMICS

Low HAV levels (below 2.5 m/sec²)
Protect the operator from unwanted vibration

Quick and easy mounting of options (water tank, Vulcolan mat, transport wheels)
Make the most of operator and machine time

Machine frame that enables secure grip
Helps the operator control the machine, even in di□cult spaces and confined areas

SERVICEABILITY

Maintenance-free exciter system
Reduces wear and maintenance costs.

Full engine frame
Protects against damage on the jobsite or during transport

Toolless daily maintenance
Fast and convenient for optimal uptime

	APF 10/33	APF 12/33	APF 12/40
	PETROL	PETROL	PETROL
MACHINE WEIGHT	54 kg (119 lb)	68 kg (150 lb)	69 kg (152 lb)
MACHINE WIDTH	330 mm (13 in)	330 mm (13 in)	400 mm (15.7 in)
MAX. VIBRATION FREQUENCY	100 Hz (6000 vpm)	100 Hz (6000 vpm)	98 Hz (5880 vpm)
MAX. CENTRIFUGAL FORCE	10.5 kN (2.3 lbf)	12 kN (2.7 lbf)	12 kN (2698 lbf)

	APF 15/40	APF 15/50	APF 20/50	APF 20/50
	PETROL	PETROL	PETROL	DIESEL
MACHINE WEIGHT	80 kg (176 lb)	84 kg (185 lb)	88 kg (194 lb)	106 kg (234 lb)
MACHINE WIDTH	400 mm (15.7 in)	500 mm (19.7 in)	500 mm (19.7 in)	500 mm (19.7 in)
MAX. VIBRATION FREQUENCY	100 Hz (6000 vpm)	100 Hz (6000 vpm)	90 Hz (5400 vpm)	90 Hz (5400 vpm)
MAX. CENTRIFUGAL FORCE	15 kN (3.4 lbf)	15 kN (3.4 lbf)	20 kN (4.5 lbf)	20 kN (4.5 lbf)

APR VIBRATORY PLATES

REVERSIBLE VIBRATORY PLATES

PRODUCTIVITY

Powerful machines
High compaction forces deliver the best results

Optimised base plate
Design enables higher speed and therefore faster coverage

Hydraulic forward and reverse drive
Provides simple and precise machine control, even in confined spaces

Optional paving pad
For careful work on paving blocks

ERGONOMICS

Low-vibration guide handle
Industry-leading HAV values below 2.5 m/sec2 protect operator and eliminate need for time-consuming record keeping

Open guide handle
Optimises manoeuvrability and prevents damage

Central single-point suspension
Enhances safety through simple transport

SERVICEABILITY

Low-wear exciter unit
Extended service intervals reduce customer service costs.

Simplified maintenance work
QR codes show proper maintenance and minimise downtime

Solid protection frame
Improved protective engine frame with higher durability and excellent access to dail maintenance points

	APR 22/40 APR 22/50	APR 22/40 APR 22/50	APR 25/40 APR 25/50
	PETROL	**DIESEL**	**DIESEL**
MACHINE WEIGHT	123 kg (271 lb)	100 kg (220 lb)	135 kg (298 lb)
MAX. WEIGHT WITH OPTIONS	135 kg (298 lb)	108 kg (238 lb)	144 kg (317 lb)
MACHINE WIDTH	400 / 500 mm (15.7 / 19.7 in)	400 / 500 mm (15.7 / 19.7 in)	380 / 400 mm (14.9/15.7 in)
MAX. VIBRATION FREQUENCY	98 Hz (5800 vpm)	98 Hz (5800 vpm)	95 Hz (5700 vpm)
MAX. CENTRIFUGAL FORCE	24 kN (4.9 lfb)	24 kN (4.9 lfb)	24 kN (5.4 lfb)

	APR 30/50 APR 30/60	APR 30/50 APR 30/60	APR 40/60	APR 40/60
	PETROL	**DIESEL**	**PETROL**	**DIESEL**
MACHINE WEIGHT	215 kg (473 lb)	199 kg (439 lb)	260 kg (573 lb)	242 kg (534 lb)
MAX. WEIGHT WITH OPTIONS	242 kg (534 lb)	209 kg (461 lb)	275 kg (606 lb)	-
MACHINE WIDTH	500 / 600 mm (19.7 / 23.6 in)	500 / 600 mm (19.7/23.6 in)	600 mm (23.6 in)	600 mm (23.6 in)
MAX. VIBRATION FREQUENCY	90 Hz (5400 vpm)	90 Hz (5400 vpm)	85 Hz (5100 vpm)	85 Hz (5100 vpm)
MAX. CENTRIFUGAL FORCE				

APH VIBRATORY PLATES

FULLY HYDROSTATIC REVERSIBLE VIBRATORY PLATES

PRODUCTIVITY

Large machine stroke
Results in compaction output with a high depth effect

Fully hydraulic drive
Good machine controllability

Tripple-shaft technology
Good gradeability effect and very good operating behaviour even on wet and cohesive substrate

ERGONOMICS

Orbitrol control
Makes accurate work possible despite the machine's large mass

Fixation points
Cleverly design of machine frame enables easier machine fixation and higher safety during transport

Low-vibration guide handle
Industry-leading HAV values below 2.5 m/sec² protect operator and eliminate need for time-consuming record keeping

SERVICEABILITY

Daily maintenance possible without tools
Preventive maintenance to protect the machine can be carried our anywhere

Highly accessible engine
Ideal for speedy maintenance

Fully hydraulic drive
No centrifugal clutch and no V belt and therefore no wear and tear


ACE
econ

	APH 50/75	APH 55/75	APH 60/85	APH 65/85
	DIESEL	DIESEL	DIESEL	DIESEL
MACHINE WEIGHT	357 kg (787 lb)	358 kg (789 lb)	472 kg (1041 lb)	491 kg (1082 lb)

APA ADD-ON COMPACTORS

SMALL TO LARGE ADD-ON COMPACTORS FOR EXTRA CHALLENGING JOBS

Working on a particularly challenging compaction jobsite? It might be time for an Ammann Add-On Compactor.

The add-ons fit on excavators, which use their reach to compact in hard-to-access places such as deep, narrow trenches and particularly steep grades. They also can provide more power than walk-behind compactors.

APPLICATIONS

- Pipeline construction
- Development areas
- Embankment and slope compaction
- Narrow work spaces, manhole compaction
- Structure backfill work
- Landfill construction
- Railroad construction

PRODUCTIVITY

Compaction depths of up to one metre
Enables large dump heights and therefore speedy working.

Supports compaction on inclines
Other machinsrnd ths anonA klsp teior(.)]TJ/T1 1 Tf 0 0 Tc -0.008 Tw (io)-5.7(a)-4.6(s)8(l)3(st.6(e)9(c)-1(ing2

	APA 20/30	APA 20/40	APA 55/46	APA 55/56	APA 55/64
OPERATION WEIGHT CECE*	160 kg (353 lb)	170 kg (375 lb)	370 kg (816 lb)	385 kg (849 lb)	400 kg (882 lb)
MACHINE WIDTH	300 mm (11.8 in)	400 mm (15.7 in)	460 mm (18.1 in)	560 mm (22 in)	640 mm (25 in)
MAX. VIBRATION FREQUENCY	60 Hz (3600 vpm)	60 Hz (3600 vpm)	45 Hz (3375 vpm)	45 Hz (3375 vpm)	60 Hz (3600 vpm)
MAX. CENTRIFUGAL FORCE	20 kN (4.5 lbf)	20 kN (4.5 lbf)	55 kN (12.3 lbf)	55 kN (12.3 lbf)	55 kN (12.3 lbf)

	APA 72/74	APA 75/74	APA 75/74 2M	APA 100/88	APA 100/88 2M
OPERATION WEIGHT CECE*	950 kg (2094 lb)	950 kg (2094 lb)	950 kg (2094 lb)	1170 kg (2579 lb)	1170 kg (2579 lb)
MACHINE WIDTH	740 mm (29.0 in)	740 mm (29.0 in)	740 mm (29.0 in)	880 mm (34.7 in)	880 mm (34.7 in)
MAX. VIBRATION FREQUENCY	36 Hz (2700 vpm)	36 Hz (2700 vpm)	36 / 55 Hz (2700 / 3300 vpm)	36 Hz (2700 vpm)	36 / 55 Hz (2700 / 3300 vpm)
MAX. CENTRIFUGAL FORCE	72 kN (16.2 lbf)	82 kN (18.4 lbf)	75 / 40 kN (16.8 / 9 lbf)	110 kN (24.7 lbf)	100 / 55 kN (22.5 / 12.3 lbf)

ARW WALK-BEHIND ROLLERS

Ammann Walk-Behind Rollers combine two applications in a single machine. The operator chooses whether to utilise a high-amplitude setting for work on gravel/soil or a low-amplitude setting for asphalt and bituminous materials.

The walk-behind rollers are offered with two alternative diesel engine types. Both deliver great power to the machine and fulfill global emission standards worldwide.

APPLICATIONS

- Soil and blacktop
- Repair work
- Road construction
- Foundation work
- Civil engineering
- Landscaping

PRODUCTIVITY

2 amplitude settings
Enables different applications such as asphalt work or compaction work on substructures or non-bonded base layers.

Fully hydraulic machine
Precise speed adjustment.

Full side clearance
Accurate, infinitely variable working next to walls and kerbs.

Integrated sprinkler system
Prevents asphalt from caking on the drums.

ERGONOMICS

Dead man handle
Operators work in safety.

Automatic parking brake
Prevents the machine from rolling away.

Height-adjustable guide handle
Optimises operating comfort for operators of any height.

Maximum reversing speed reduced to 2.5 km/h
Enables controlled working in reverse mode.

SERVICEABILITY

Simplified maintenance work
Daily maintenance work does not require special tools.

Drive without wear parts
The fully hydraulic drive system works without a high-maintenance centrifugal clutch and V belt.

"The Ammann ARW Walk-Behind Rollers bring the features oft wo separate machine in just one tool. Applications on asphalt and soil are no problem with these powerful compactors."

	ARW 65	ARW 65
	HATZ	**YANMAR**
MACHINE WEIGHT	719 kg (1585 lb)	712 kg (1569 lb)
DRUM WIDTH	650 mm (25.6 in)	650 mm (25.6 in)
MAX. VIBRATION FREQUENCY	60 Hz (3300 vpm)	60 Hz (3300 vpm)
MAX. CENTRIFUGAL FORCE	11 / 21 kN (2.9 / 4 lbf)	11 / 21 kN (2.9 / 4 lbf)

ARR TRENCH ROLLERS

Rammax invented the trench roller product more than 40 years ago, and benchmarks have always been set to improve efficiencies. Today, Ammann is the only manufacturer to still offer both articulated and skid-steered trench rollers. The longevity of the product line and the continuation of the versions prove Ammann's commitment to this market.

Trench rollers, also called multipurpose compactors, perform well in cohesive soil types, such as clays, that can be very difficult to compact. The Trench Rollers 1575 and 1585 are able to overcome the high moisture content in clays through their extreme compaction energy and the kneading effect of their padfoot drums.

APPLICATIONS

- Pipeline construction
- Commercial, residential and industrial development
- Structure backfill work
- Confined work spaces
- Electric and cable installation
- Dumpsite and landfill jobsites

PRODUCTIVITY

High compaction output
Faster compaction of thicker layers with less passes.

Articulated joint with oscillation
Higher tractionability and Increased surface coverage and quality.

Drum extensions
Adaptation of machine width according Job-site needs.

ERGONOMICS

Simple Remote control
Intuitive machine control in a safe distance even with unskilled Operator.

Infra-Red remote control
High safety once the machine is out of view it stops.

Solar Power Cells on Remote control
Machine is always ready to work without additional Remote control charging.

SERVICEABILITY

Maintenance friendly design
Easy and fast daily maintenance.

Accessible service points
Perfect access to service points.

Maintenance free parts
Reduced risk of machine damage.

"The machines perform effectively and quickly on less challenging soils, too."

	ARR 1575	ARR 1585
OPERATION WEIGHT	1340 / 1440 kg (2950 / 3170 lb)	1305 / 1395 kg (2880 / 3080 lb)
DRUM WIDTH	640 / 850 mm (25.2 / 33.46 in)	630 / 850 mm (24.8 / 33.46 in)
MAX. VIBRATION FREQUENCY	40 Hz (2400 vpm)	30 Hz (1800 vpm)
MAX. VIBRATION AMPLITUDE	0.6 / 1.1 mm (0.024 / 0.043 in)	2.4 mm (0.7 in)
MAX. CENTRIFUGAL FORCE	75 / 36 kN (16.8 / 8.1 lbf)	86 kN (19.3 lbf)

SERVICE

A NETWORK TO SUPPORT YOU

No matter where you are, Ammann-trained technicians and parts are nearby. Ammann dealers provide well-trained service technicians who can help you, whether it's an emergency or time for preventive maintenance. The vast Ammann network ensures there is a nearby technician who understands your language and your technical needs. Parts availability and ease of ordering are always Ammann priorities.

HOTLINE SUPPORT

Ammann experts are ready to answer your technical questions 24 hours a day, seven days a week. The hotline team is highly trained and experienced. Representatives can talk you through the challenges – in various languages – to help keep your machine productive.

SERVICE APP

The service app for Ammann machines impresses machine operators who are already benefiting from the advantages of the free application. The easy-to-use app provides machine operators working on site quick and uncomplicated access to machine documentation.

SERVICE VIDEOS

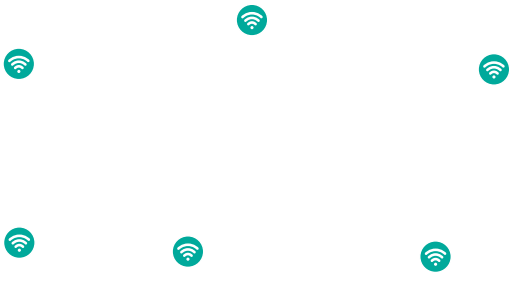
Sometimes a video tells the story best. That's why you'll find a variety of service videos that walk you through service and maintenance processes.

QR CODE

Many maintenance kits feature QR codes that link to videos with helpful demonstrations that walk you or your technician through the process. The videos tell the story without dialogue so customers anywhere in the world can understand.

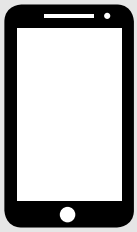
AMMANN SERVICELINK





SERVICELINK

THE DIGITAL FLEET MANAGEMENT SOLUTION



Manage your equipment – anytime, anywhere – with Ammann ServiceLink. This comprehensive fleet system provides key data for light compaction equipment, heavy compaction machines and asphalt pavers. You can choose which machines to track.

- Ammann ServiceLink utilises telematics that give you the locations of the machines, hours of usage and other essential information. You'll have access to data that will keep your machines running – and make them more productive, too.
- Ammann ServiceLink makes it easy to plan and schedule the maintenance that protects your fleet.

HIGHLIGHTS

- Easy to manage
- Light equipment does not require a machine battery
- Great for rental fleets
- GPS tracking for location, efficiency and productivity information for a jobsite
- Full machine telematics to assess machine usage, fuel burn and idle time
- Machine documentation to help analyse and improve processes
- Easy management of service intervals and maintenance planning

TRAINING

ENHANCE YOUR PERFORMANCE

If Ammann machine training was summarised in a single word, it might well be "comprehensive." The training includes multiple expertise levels and modules to benefit all skill levels.

TRAINING WORLDWIDE

Ammann product and application experts are ready to provide the training you need, no matter where you are. The global nature of Ammann ensures an expert is always near you – ready to offer instruction that ranges from the basics to the specifics relevant to your geographic area. The training can take place at an Ammann facility, your business – or even on a jobsite.

KEY TEACHING THEMES CONNECT ALL EFFORTS, NO MATTER WHERE THEY OCCUR

A good balance. Training often combines a traditional classroom setting with hands-on machine experience. Ammann application experts also can offer instruction on your jobsite.

Training typically includes students from other industry businesses. Participants say conversations with their peers – and learning how they overcome challenges – are other key benefits.

Learn in your language. Lessons are taught in many languages, ensuring your team understands key terms and lessons and makes the most of your training investment.

SPARE PARTS

You can only earn money when your equipment is working. That's why Ammann does everything possible to ensure you have the parts where and when you need them. Those efforts include easy online ordering to avoid confusion and enable tracking, and efficient logistics and availability to help parts reach you quickly.

WEARING KITS

Some machines handle abrasive materials in demanding applications. While wear is inevitable, downtime can be limited. Wearing kits make replacement of these parts e□cient and cost-effective. All the necessary parts – big and small – are in a single box to keep you organised and e□cient and to ensure the machines are quickly back up and running.

EMERGENCY KITS

Emergency kits prevent little frustrations from becoming bigger issues that can shut down a machine and even a jobsite. These kits include parts such as switches, fuses and valve coils that are simple and fast to change yet still can cause significant problems if not operating properly.
The kits easily fit in the trunk or bed of a vehicle so they're on hand when needed. A crew-member with a bit of technical knowledge can handle this work on the jobsite. These repairs take 2 hours or less.

MAINTENANCE KITS

Preventive maintenance is crucial to e□cient operation and service life of machines. The easier the maintenance, the more likely it is to be completed. Maintenance kits make the upkeep simple. Parts associated with a particular maintenance process are in a single box with a single part number.

BROCHURE WITH ALL KITS

We have a prospect with all kits, and their part numbers are available for you. Just contact your parts consultant and have a digital or hardcopy sent to you.

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

Materials and specification data are subject to change without notice.
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