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 **MECALAC**
FAYAT GROUP



MOBILITY



STABILITY



SPACE MANAGEMENT

Switch to THE SWING CONCEPT

MECALAC REVOLUTIONIZES LOADING

The Mecalac Swing loader – with high efficiency and speed of action – provides top performance on all construction sites. Its ability to simultaneously drive, maneuver and pivot is key to the high productivity. Switch to space management, mobility and stability.



AS600



AS750



AS850



AS1000



WATCH THE VIDEO





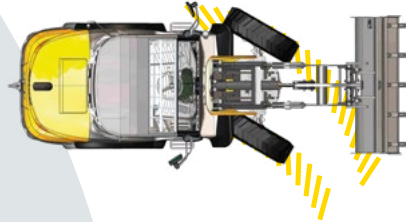
SWING CONCEPT

Switch to MOBILITY

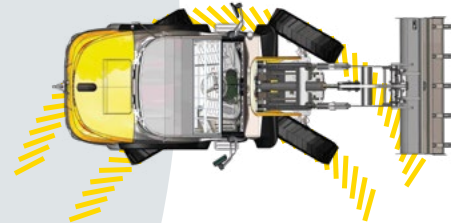
3 STEERING MODES

Urban construction sites are often congested, workspace is limited and ground conditions are often compromised. Designed around a one-piece frame with 3 steering modes as standard - 2 wheel steering, 4 wheel steering, crab - the mobility of this machine is 100% assured.

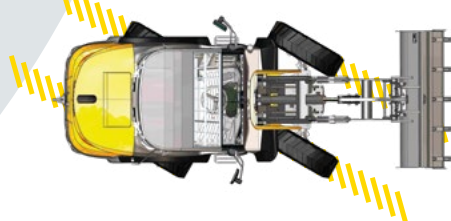
2 WHEEL STEERING



4 WHEEL STEERING



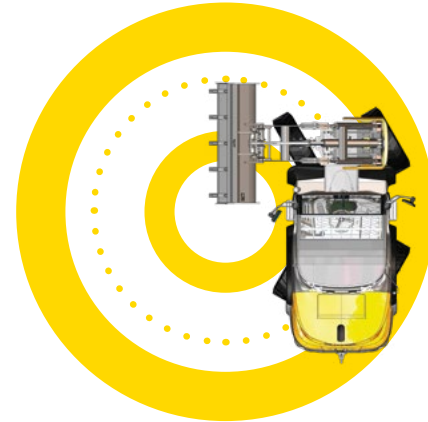
4 WHEEL CRAB STEERING



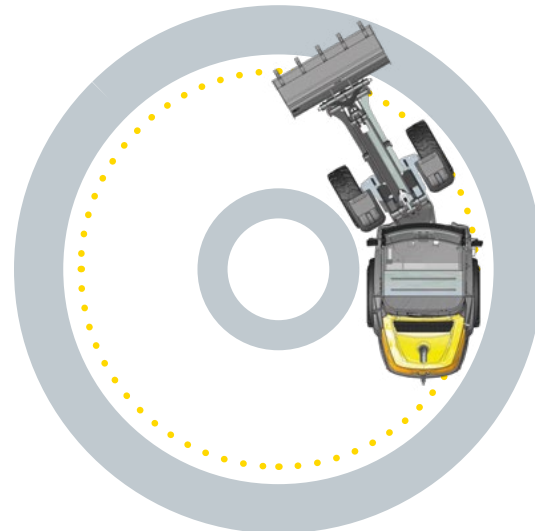
TURNING RADIUS OVER BUCKET

With 4 wheel steering, combined with the 180° swivel arm, the Mecalac Swing can perform a complete rotation on a footprint that is 20% smaller than that of a conventional loader.

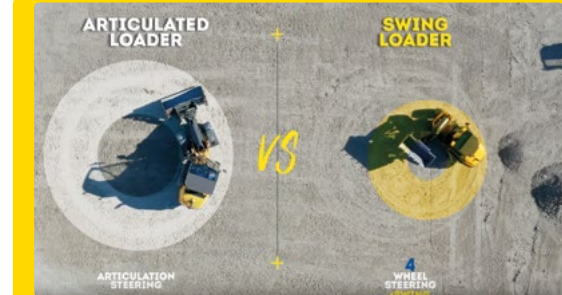
SWING LOADER



ARTICULATED LOADER



WATCH THE VIDEO





SWING CONCEPT

Switch to STABILITY

PROVEN STABILITY

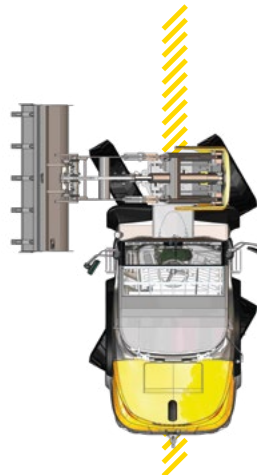
Whatever is lifted by the bucket at the front, once the rear axle is locked, can be turned through 180° without any loss of steadiness. Thanks to this incredible stability in all positions and on all terrains, the Swing loader is able to radically transform the logistics of construction sites.

Whatever the circumstances, it never loses its equilibrium whether moving on site, between sites or during the various work stages, maintaining its mobility while reliably and securely overcoming any obstacles with ease. Its small turning radius ensures a very high degree of maneuverability, even on the most confined sites.

SWING LOADER

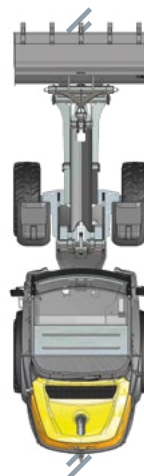


100%
STABILITY

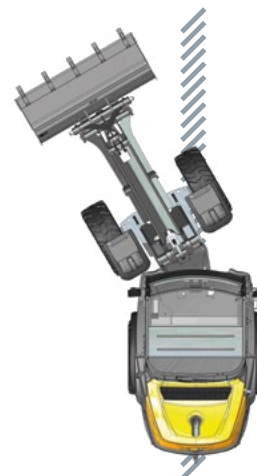


100%
STABILITY

ARTICULATED LOADER



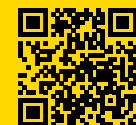
100%
STABILITY



75%
STABILITY



WATCH THE VIDEO





SWING CONCEPT

Switch to SPACE MANAGEMENT

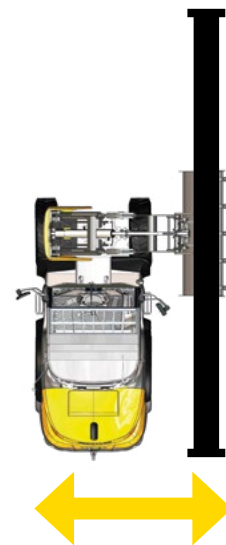
MECALAC SWING, IMMEDIATE EFFICIENCY

Urban construction sites and places with limited space and time are the natural environment for the compact wheeled loader. In addition to this compactness, essential in these environments, the efficiency of a wheeled loader is determined by its loading and unloading cycles.

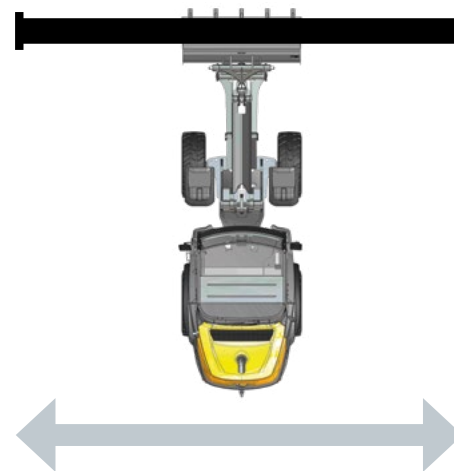
These cycles consist of many time consuming maneuvers that account for a large proportion of a conventional loaders working time. Taking these considerations as a starting point, the innovative Mecalac Swing loader concept was born.

The swing concept places an even greater focus on the actual operation of a wheeled loader in order to make it more efficient and more comfortable for the driver.

SWING LOADER



ARTICULATED LOADER



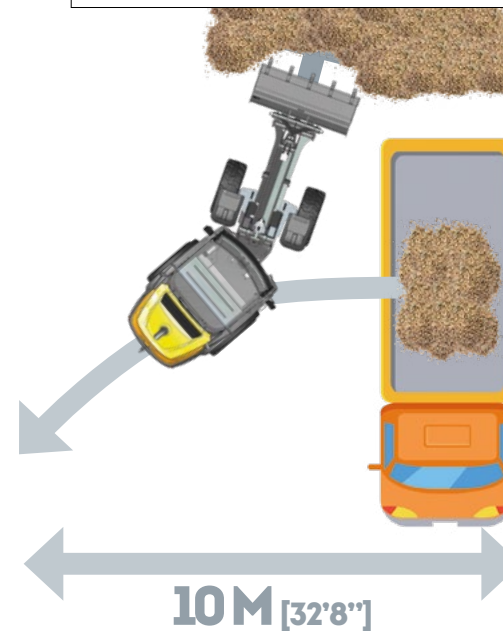
COMPACTNESS, EFFICIENCY

Greater benefit in operation has already been achieved by saving time in all maneuvers and avoiding unnecessary movements to optimize the use of the available space on site. The Swing loader, thanks to its arm, pivots instead of having to reposition. As a result, less time is wasted, less noise and visual nuisance are generated, less maintenance is required, and there is a lower risk of accidents and less impact on the environment. For example, a conventional loader needs 10 meters (32'8") of footprint to load a truck, the Swing only needs 5 meters (16'4").

SWING LOADER



ARTICULATED LOADER



SANDING A TRENCH

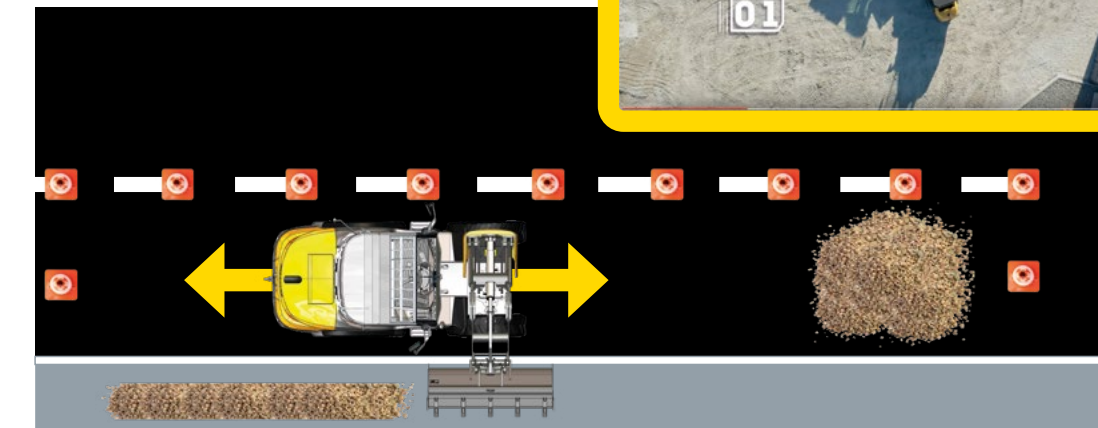
In the same way, not blocking traffic while filling a trench also means time saved and disruption minimized. The unparalleled compactness of the Mecalac Swing loader allows it to dump sand in a single lane where other loaders encroach on two lanes.



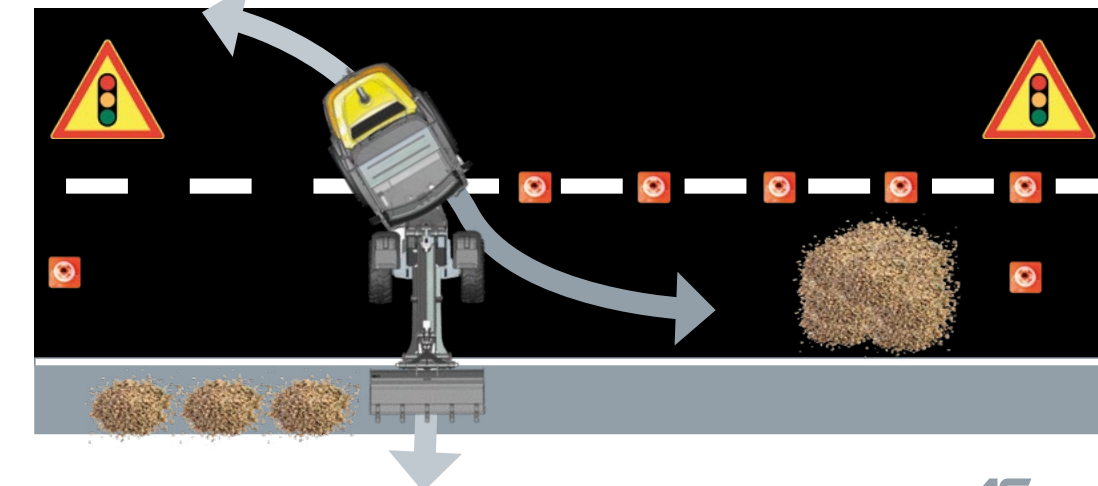
WATCH THE VIDEO



SWING LOADER



ARTICULATED LOADER





SWING CONCEPT

Switch to VERSATILITY

180° PROFITABLE, SWIVELLING IS MORE EFFICIENT THAN STEERING – THIS MULTIPLIES WITH EACH ADDITIONAL ATTACHMENT

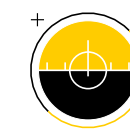
No matter whether standard attachments such as bucket, forks and loading hook or individual attachments like concrete mixing buckets and earth auger.

In addition to the hydraulic series quick-coupler, the electro-hydraulic quick-coupler with two-hand control has been a standard for more than 10 years. Maximum operational safety and maximum comfort are absolutely imperative for Mecalac.

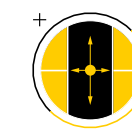
Boom suspension, a second auxiliary hydraulic circuit, permanent function on auxiliary hydraulic circuit etc. can be implemented upon customer's request. An optional 120 litres high-performance hydraulics is available (AS1000), e.g. for flail mowers and asphalt milling attachments.



MOBILITY



STABILITY



SPACE
MANAGEMENT



VERSATILITY



AS600-AS750

AS600/750 CAB 2 doors

ENGINE
 AS600: Deutz TCD 2.2 L3 - 36.4 kW / 49.5 hp
 AS750: Deutz TCD 2.2 L3 - 45 kW / 61 hp

LIGHTS
 LED rear lights

HYDRAULICS
 AS600: Standard 40 l/min (10.6 gal/min) / 230 bar (3336 psi)
 AS750: Standard 60 l/min (15.9 gal/min) / 230 bar (3336 psi)

WHEELBASE
 AS600: 1790 mm (5'10")
 AS750: 1870 mm (6'1")

BOOM TYPE
 Boom AS600/750

KINEMATIC AND QUICK-COUPLER
 "P kinematic" (Parallel)
 Kat II Z

BUCKET CAPACITY
 AS600: 600 liters
 AS750: 750 liters

STANDARD WIDTH
 AS600: 1700 mm (5'7")
 AS750: 1860 mm (6'1")

NOTE: METRIC MEASUREMENTS ARE THE CRITICAL VALUES
 - 1 Litre = 0.26417 US Liquid Gallons
 - 1 Litre = 0.21997 Imperial Liquid Gallons

AS850-AS1000

AS850/1000 CAB 2 doors

ENGINE
 AS850: Deutz TCD 2.2 L3 / 55.4 kW / 75 hp
 Torque 280 Nm (206.5 ft.lbf)
 AS1000: Deutz TCD 2.9 L4 / 55.4 kW / 75 hp
 High-torque 375 Nm (276.6 ft.lbf)

LIGHTS
 LED rear lights

HYDRAULICS
 AS850: 84 l/min (22.2 gal/min) / 230 bar (3336 psi)
 AS1000: 84 l/min (22.2 gal/min) / 230 bar (3336 psi)
 High flow option

WHEELBASE
 1980 mm (6'5")

BOOM TYPE
 New generation

KINEMATIC AND QUICK-COUPLER
 "Z kinematic"
 Mecalac Quick-coupler

BUCKET CAPACITY
 AS850: 850 liters
 AS1000: 1000 liters

STANDARD WIDTH
 AS850: 1950 mm (6'5")
 AS1000: 2100 mm (6'11")

NOTE: METRIC MEASUREMENTS ARE THE CRITICAL VALUES
 - 1 Litre = 0.26417 US Liquid Gallons
 - 1 Litre = 0.21997 Imperial Liquid Gallons



SERVICES

PERFORMANCE, PROFITABILITY, LONGEVITY

DISCOVER OUR SERVICES

MECALAC PREMIUM LUBRICANTS

Premium lubricants to get the best out of your machines:

- Extended machine life
- Extended warranty and extended oil change intervals
- All-weather efficiency



MECALAC GENUINE PARTS

Only genuine MECALAC parts ensure optimum service life and maximum performance:

- Certified genuine parts
- Maintenance kits
- Extended warranty



MECALAC TRAINING

Make full use of the full potential of your Mecalac machines:

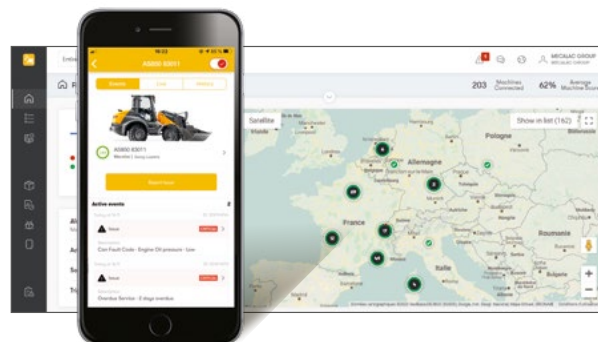
- Efficient use
- Individual coaching
- Intensive practice



MY MECALAC CONNECTED SERVICES

To optimise the use of its machines, MECALAC offers a range of telematics services:

- Remote fleet management
- Access to all machine usage data of the machines
- Limited machine downtime thanks to preventive maintenance



MECALAC FINANCIAL SOLUTIONS

A complete range of financial products and associated services to meet your specific needs:

- Machine purchase
- Machine rental
- Competitive rates



WARRANTY EXTENSIONS

Our solutions are well-adapted to your needs to maximise the life of your machines:

- Customised contracts
- Peace of mind
- Controlled expenses



The list of services offered may vary depending on your country. Consult your local Mecalac dealer for details.



SPACE & PANORAMIC VISION



AS600-AS750



AS850-AS1000



TECHNICAL DATA

→ AS600 / 750 / 850 / 1000



+
TECHNICAL DATA

DATA	AS600	AS750	AS850	AS1000
Operating weight	4400 kg (9,700 lb)	5000 kg (11,023 lb)	6740 kg (14,859 lb)	7100 kg (15,653 lb)
Engine power	36.4 kW / 49.5 hp (48.8 imperial hp)	45 kW / 61.1 hp (60.3 imperial hp)	55.4 kW / 75 hp (74.3 imperial hp)	55.4 kW / 75 hp (74.3 imperial hp)
Bucket capacity	0.60 m³ (0.78 yd³)	0.75 m³ (0.98 yd³)	0.85 m³ (1.1 yd³)	1 m³ (1.3 yd³)
Zero-play, chain operated 180° swing system	•	•	•	•
Comfortable panoramic driver's cabin with ROPS and FOPS safety system	•	•	•	•
Ergonomic joystick control	•	•	•	•
Servo-assisted joystick controls	•	•	•	•
High-performance, power-controlled, hydrostatic four-wheel drive	•	•	•	•
Four-wheel steering system with automatic alignment	•	•	•	•
Planetary axles with self-locking differential on front axle	•	•	•	•
Kinematics	P-Kinematic	P-Kinematic	Z-Kinematic	Z-Kinematic
Excellent parallel lifting characteristics	•	•	•	•
Hydraulically controlled quick-coupler with electric safety feature	•	•	•	•
Wide range of attachments	•	•	•	•

ENGINE	AS600	AS750	AS850	AS1000
EU Stage V - Diesel Particulate Filter (DPF) / U.S. EPA Tier 4 Final*. Low-noise, water-cooled with intercooler. Common Rail injection system, cooled external exhaust gas recirculation, diesel oxidation catalyst (DOC).	DEUTZ TCD 2.2 L3 turbo diesel engine	DEUTZ TCD 2.2 L3 turbo diesel engine	DEUTZ TCD 2.2 L3 turbo diesel engine	DEUTZ TCD 2.9 L4 turbo diesel engine
Net power at acc. to ISO 14396	2300 rpm 36.4 kW/49.5 hp (48.8 imperial hp)	2300 rpm 45 kW/61.1 hp (60.3 imperial hp)	2300 rpm 55.4 kW/75 hp (74.3 imperial hp)	2300 rpm 55.4 kW/75 hp (74.3 imperial hp)
Max. torque at acc. to ISO 14396	1600 rpm 180 Nm (133 ft.lbf)	1600 rpm 250 Nm (184 ft.lbf)	1600 rpm 280 Nm (206.5 ft.lbf)	1400 rpm 375 Nm (276.6 ft.lbf)
Air intake filter: 2-level dry-air filter with safety cartridge	•	•	•	•
Electrical system: - Operating voltage - Battery capacity - Alternator rating	12 Volt 50 Ah 95 A	12 Volt 50 Ah 95 A	12 Volt 95 Ah 120 A	12 Volt 95 Ah 120 A

*Depending on your Local Legislation - Environmental Protection Agency (EPA)

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TECHNICAL DATA

DRIVE	AS600	AS750	AS850	AS1000
Hydrostatic drive with automotive control, stages for maximum propulsive force, shiftable under load, multifunctional lever (joystick) for drive and working hydraulics control	•	•	•	•
Axles: Planetary axles with four-wheel steering for maximum manoeuvrability, self-locking oscillating rear axle	•	•	•	•
Differential lock: self-locking differential in front axle	•	•	•	•
Wheels: - Tyre size - Optional	12.5-18 15.5/55 R18	12.5-18 15.5/55 R18	14.5-20 365/80 R20	14.5-20 405/70 R20
Speeds: - Road gear (optional) - Field gear	0-20 km/h (0-12 mph) 0-30 km/h (0-18 mph) /	0-20 km/h (0-12 mph) 0-30 km/h (0-18 mph) /	0-20 km/h (0-12 mph) 0-30 km/h (0-18 mph) 0-40 km/h (0-24 mph)	0-20 km/h (0-12 mph) 0-30 km/h (0-18 mph) 0-40 km/h (0-24 mph)
Oscillation: max. oscillation angle	+/-9°	+/-7°	+/-10°	+/-10°

BRAKES	AS600	AS750	AS850	AS1000
Working brakes: 1. Hydrostatic inching brake, acting on all 4 wheels 2. Hydraulically operated disc brake at the front axle, acting on all 4 wheels	• •	• •	• •	• •
Parking brake: - Mechanically activated parking brake, acting on all 4 wheels, with deactivation of the drive - Wet disk brake and SAHR brake for parking brake	•	•	•	•

STEERING	AS600	AS750	AS850	AS1000
Hydrostatic four-wheel steering with 3 steering modes with automatic alignment (four-wheel, front-wheel and crab steer)	•	•	•	•
Max. steering angle	+/-35°	+/-35°	+/-35°	+/-35°
Turning radius, measured over: rear	3185 mm (10'4")	3250 mm (10'7")	3450 mm (11'3")	3450 mm (11'3")

HYDRAULIC SYSTEM	AS600	AS750	AS850	AS1000
Dual-circuit system with gear pumps 1. Working hydraulics circuit (lift/lower, tilt, accessories), and steering (via priority valve); three-way control valve with primary and secondary safeguards	•	•	•	•
Max. operating pressure at 2300 rpm	40 l/min (10.6 gal/min) and 230 bar (3336 psi)	60 l/min (15.9 gal/min) and 230 bar (3336 psi)	84 l/min (22.2 gal/min) and 230 bar (3336 psi)	84 l/min (22.2 gal/min) and 230 bar (3336 psi)
2. Circuit (swivelling) single control valve with primary and secondary protection	•	•	•	•
Max. operating pressure at 2300 rpm	20 l/min (2.4 gal/min) and 200 bar (2900 psi)	20 l/min (2.4 gal/min) and 200 bar (2900 psi)	38 l/min (10.0 gal/min) and 200 bar (2900 psi)	38 l/min (10.0 gal/min) and 200 bar (2900 psi)
Float position for lifting cylinders Cylinder: 2 lifting cylinders 1 tilting cylinder 2 swing cylinders	• • •	• • •	• • •	• • •

NOTE: METRIC MEASUREMENTS ARE THE CRITICAL VALUES
- 1 Litre = 0.26417 US Liquid Gallons
- 1 Litre = 0.21997 Imperial Liquid Gallons

TECHNICAL DATA

PERFORMANCE DATA	AS600	AS750	AS850	AS1000
Bucket position:				
- Crowd angle	45°	45°	45°	45°
- Dump angle top	39°	43°	49°	49°
Lifting force	2000 daN (4496 lbf)	2500 daN (5620 lbf)	4000 daN (8992 lbf)	4000 daN (8992 lbf)
Break out force	2600 daN (5845 lbf)	3350 daN (7531 lbf)	5600 daN (12589 lbf)	5600 daN (12589 lbf)
Thrust force	2900 daN (6519,5 lbf)	3350 daN (7531 lbf)	4500 daN (10116 lbf)	4500 daN (10116 lbf)
Tipping load:				
- std. bucket, max. steered, straight	2220 kg (4895 lb)	2630 kg (5798 lb)	3200 kg (7055 lb)	3600 kg (7936 lb)
- std. bucket, max. steered, 90°-swivelled	2175 kg (4795 lb)	2630 kg (5798 lb)	3150 kg (6945 lb)	3600 kg (7936 lb)
Tipping load and payload on forks:				
Tipping load:				
- max. steered, frontal	1900 kg (4189 lb)	2300 kg (5071 lb)	2560 kg (5643 lb)	3200 kg (7055 lb)
- max. steered, frontal*	2200 kg* (4850 lb)*	-	-	-
- max. steered, 90°-swivelled	1700 kg (3748 lb)	2100 kg (4630 lb)	2520 kg (5556 lb)	2900kg (6393 lb)
- max. steered, 90°-swivelled*	1800 kg* (3968 lb)*	-	-	-
Payload:				
- max. steered, frontal, even ground	1520 kg (3351 lb)	1840 kg (4056 lb)	1950 kg (4299 lb)	2560 kg (5644 lb)
- max. steered, frontal, even ground*	1760 kg* (3880 lb)*	-	-	-
Tipping load	according to ISO 14397			
Payload	according to EN 474-3			

* With additional counterweight

FILLING CAPACITIES	AS600	AS750	AS850	AS1000
Fuel tank	approx. 65 l (17.2 gal)	approx. 65 l (17.2 gal)	approx. 130 l (34.3 gal)	approx. 130 l (34.3 gal)
Hydraulic system with tank	approx. 55 l (14.5 gal)	approx. 55 l (14.5 gal)	approx. 134 l (35.4 gal)	approx. 134 l (35.4 gal)

CHASSIS	AS600	AS750	AS850	AS1000
Rigid, single-frame chassis with rear axle support for maximum stability, especially when working in swivelled position	•	•	•	•
Sealed articulated/oscillated pivot with play-free, chain operated swinging system with constant turning speed and power	•	•	•	•
Operator's cab with flexible four-point mountings for maximum driver comfort and minimum noise levels	•	•	•	•
The servo-assisted joystick controls are smooth, accurate and long lasting	•	•	•	•

NOTE: METRIC MEASUREMENTS ARE THE CRITICAL VALUES
- 1 Litre = 0.26417 US Liquid Gallons
- 1 Litre = 0.21997 Imperial Liquid Gallons

STANDARD / OPTIONAL

STANDARD FEATURES	AS600 / AS750 / AS850 / AS1000
Ample dimensioned ROPS and FOPS panoramic comfort cabin with 2 lockable doors	•
Single piece floor mat for easy cleaning	•
Tinted windows	•
Parallel guided windscreen wiper	•
Rear wiper	•
Front and rear screen washing device	•
Heated rear window	•
2 large fold away outside mirrors	•
Tinted roof window	•
Steering column is adjustable in height and inclination	•
Ergonomically adjustable joystick	•
Multiply adjustable driver's seat	•
Safety belt	•
Sun visor	•
Heating and ventilation system with fresh air filter	•
Main battery switch	•
Interior light	•
12 V socket	•
Coat hook	•
Storage pockets in the cabin	•
Intuitive modular control panel with onboard computer for machine monitoring	•
2 driving lights on cabin roof	•
Single key system	•
Hydraulic quick coupler with electric safety device	•
Towing coupling	•
Fastening and lifting points	•
On/Off 1 st auxiliary hydraulics circuit is integrated in the joystick	•
Color scheme: yellow	•
Operator's cabin, axles and wheels: grey	•

OPTIONAL EQUIPMENT	AS600 / AS750 / AS850 / AS1000
30 km/h version	o
40 km/h version	AS850 / AS1000
Wide tires	o
Interior mirror	o
Acoustic back up alarm	o
2 nd auxiliary hydraulics	o
Permanent function for auxiliary hydraulics	o
High performance hydraulic	AS600 / AS1000
Safety valves	o
Boom suspension	o
Bio-degradable oil fill for hydraulic system	o
Pressureless return line	o
Inching speed	o
Lockable differential on rear axle	o
Air-conditioning system	o
Heated outside mirrors	o
Immobilizer	o
Diesel Particulate Filter (DPF) (standard in Europe)	o

EMISSIONS	AS600	AS750 / AS850 / AS1000
Engine: Emissions according to EU-RL 97/68	EU Stage V - Diesel Particulate Filter (DPF) U.S. EPA Tier 4 Final*	
Noise emission: - Sound power level LWA ¹ - Acoustic power level LpA ²	100 dB(A) 75 dB(A)	100 dB(A)** 75 dB(A)**

Vibrations: - Vibration total value ³ - Effective vibration level ⁴	< 2.5 m (8'2")/s ² < 0.5 m (1'7")/s ²	< 2.5 m (8'2")/s ² < 0.5 m (1'7")/s ²
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¹ According to 2000/14/EG

² According to ISO 6396

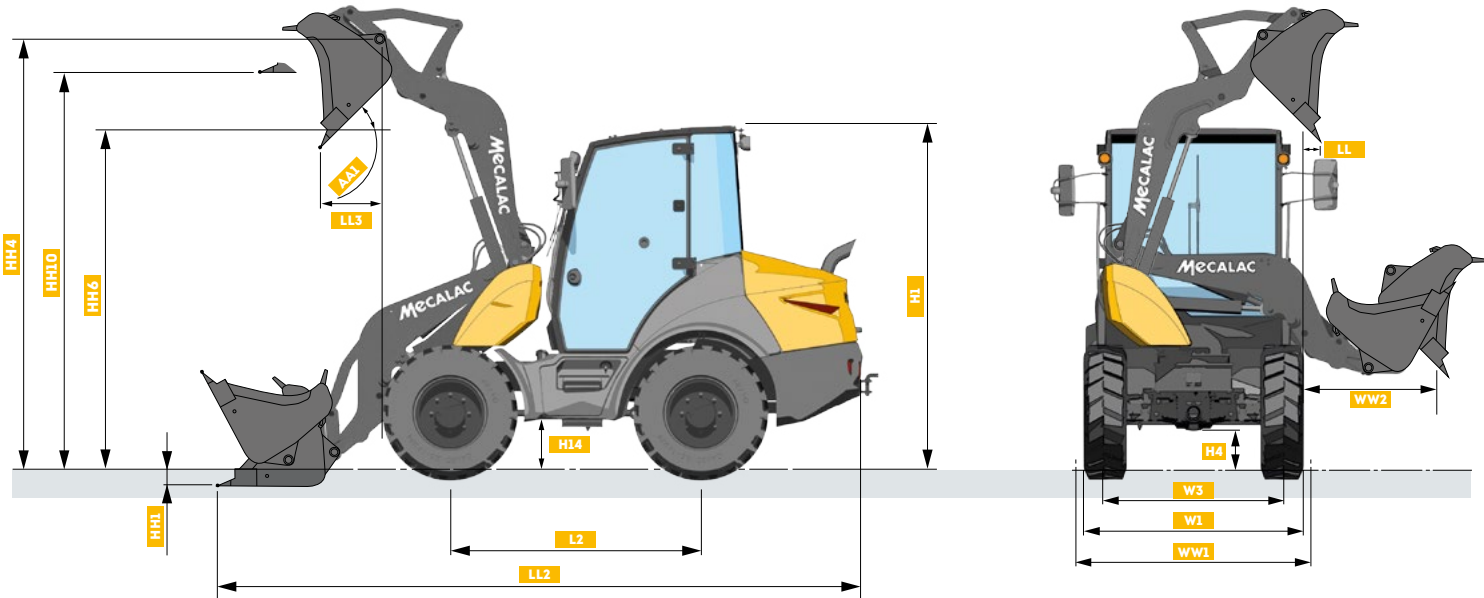
³ According to ISO/TR 25398

⁴ According to ISO/TR 25398

*Depending on your Local Legislation - Environmental Protection Agency (EPA) - ** To be confirmed

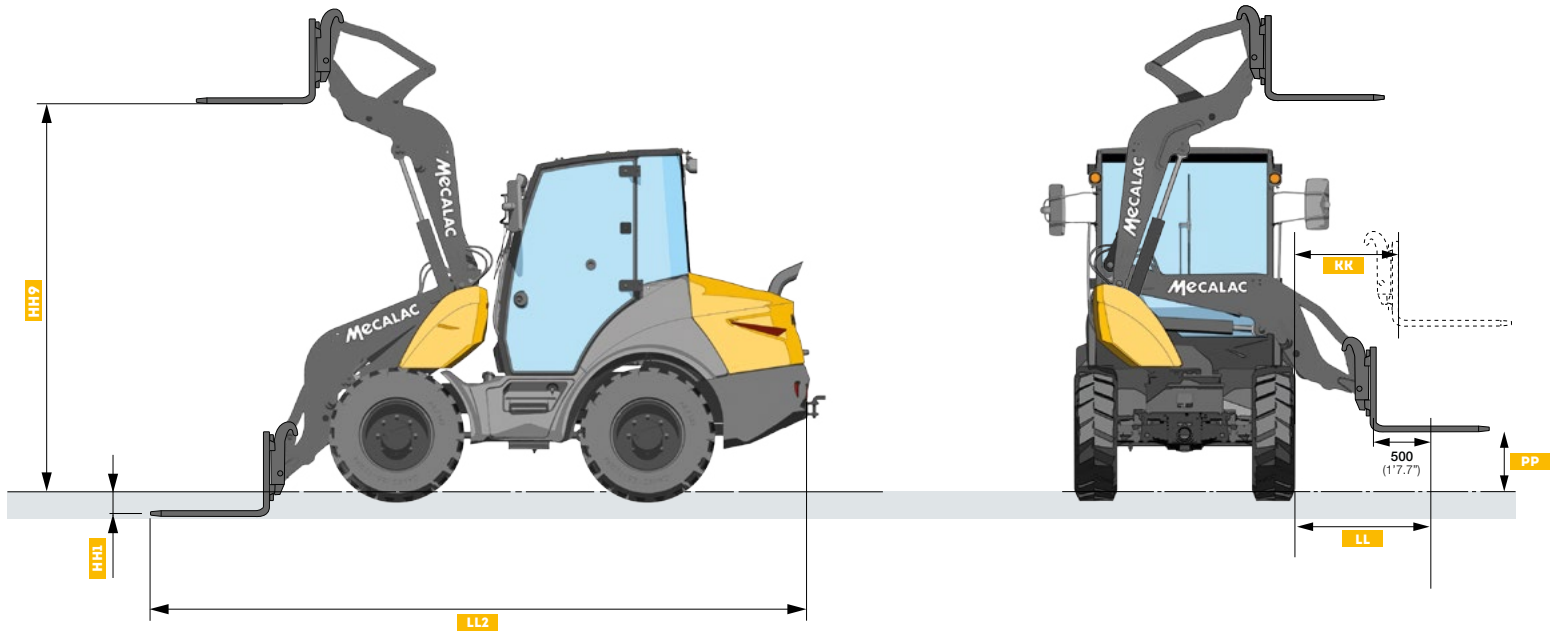
**Standard and optional equipment may vary.
Consult your Mecalac dealer for details.**

+ DIMENSIONS



MACHINE DIMENSIONS		AS600	AS750	AS850	AS1000
	BUCKET	STD. 0.6 m³ (0.78 yd³)	STD. 0.75 m³ (0.98 yd³)	STD. 0.85 m³ (1.11 yd³)	STD. 1.0 m³ (1.3 yd³)
AA1	Tipping angle max	39°	43°	45°	45°
H1	Overall height	2495 mm (8'2")	2495 mm (8'2")	2830 mm (9'3")	2830 mm (9'3")
H4	Ground clearance axles gear box	330 mm (1'1")	330 mm (1'1")	390 mm (1'3.35")	390 mm (1'3.35")
H14	Ground clearance transmission shaft	380 mm (1'2.96")	380 mm (1'2.96")	440 mm (1'5.32")	440 mm (1'5.32")
HH1	Plunge depth	100 mm (0'3.9")	70 mm (0'2.7")	130 mm (0'5.11")	150 mm (0'5.9")
HH4	Bucket pivot pin	3275 mm (10'9")	3300 mm (10'9.9")	3500 mm (11'5")	3500 mm (11'5")
HH6	Dumping height at max lifting height and 45° tipping angle	2600 mm (8'6")	2560 mm (8'5")	2640 mm (8'7")	2650 mm (8'8")
HH10	Loading height at bottom of bucket	2980 mm (9'9")	3105 mm (10'2")	3190 mm (10'5")	3191 mm (10'5")
L2	Wheelbase	1790 mm (5'10")	1870 mm (6'1")	1980 mm (6'5")	1980 mm (6'5")
LL	Side Dumping width at max lifting height and 45° tipping angle	25 mm (0'9.8")	290 mm (0'11.4")	730 mm (2'4")	730 mm (2'4")
LL2	Overall length	4944 mm (16'2")	5010 mm (16'5")	5600 mm (18'4")	5600 mm (18'4")
LL3	Dumping width at max lifting height and 45° tipping angle	415 mm (1'4")	650 mm (2'1.59")	940 mm (3'1")	940 mm (3'1")
W1	Width over tyres	max 1660 mm (5'5") std 1580 mm (5'2")	max 1770 mm (5'9") std 1690 mm (5'6")	std 1950 mm (6'4")	std 1990 mm (6'6")
W3	Wheel track	1290 mm (4'2")	1400 mm (4'7")	1590 mm (5'2")	1660 mm (5'5")
WW1	Width over bucket	1700 mm (5'6")	1860 mm (6'1")	1950 mm (6'4")	2100 mm (6'10")
WW2	Dumping width at min lifting height	1040 mm (3'5")	1225 mm (4'0.22")	1470 mm (4'9")	1470 mm (4'9")

+ DIMENSIONS



MACHINE DIMENSIONS		AS600	AS750	AS850	AS1000
	FORKS				
HH1	Plunge depth	40 mm (0'1.6")	150 mm (0'6")	220 mm (0'8.6")	220 mm (0'8.6")
HH9	Overload height at max. lifting height	3003 mm (9'10")	2780 mm (9'1.45")	3170 mm (12'5")	3170 mm (12'5")
KK	Max load width on the side	762 mm (2'6")	865 mm (2'10")	1010 mm (3'10")	1010 mm (3'10")
LL	Side width of load centre at min lifting height	1122 mm (3'8")	1225 mm (4'0")	1420 mm (5'6")	1420 mm (5'6")
LL2	Overall length	5546 mm (18'2")	5700 mm (18'8")	6160 mm (24'2")	6160 mm (24'2")
PP	Min height on the side	560 mm (1'10")	855 mm (2'9.6")	380 mm (0'1.5")	380 mm (0'1.5")



SWING CONCEPT

Switch to SWING

AS600



CHARACTERISTICS	
Operational weight	4400 kg (9,700 lb)
Power	36.4 kW / 49.5 hp (48.8 imperial hp)
Bucket volume	0.6 m³ (0.78 yd³)

AS750



CHARACTERISTICS	
Operational weight	5000 kg (11,023 lb)
Power	45 kW / 61.1 hp (60.3 imperial hp)
Bucket volume	0.75 m³ (0.98 yd³)

AS850



CHARACTERISTICS	
Operational weight	6740 kg (14,859 lb)
Power	55.4 kW / 75 hp (74.3 imperial hp)
Bucket volume	0.85 m³ (1.1 yd³)

AS900tele



CHARACTERISTICS	
Operational weight	7300 kg (16,094 lb)
Power	55.4 kW / 75 hp (74.3 imperial hp)
Bucket volume	0.7 - 1.2 m³ (0.92 - 1.6 yd³)

AS1000



CHARACTERISTICS	
Operational weight	7100 kg (15,653 lb)
Power	55.4 kW / 75 hp (74.3 imperial hp)
Bucket volume	1.0 m³ (1.3 yd³)

AS1600



CHARACTERISTICS	
Operational weight	10920 kg (24,074 lb)
Power	100 kW / 136 hp (134 imperial hp)
Bucket volume	1.6 - 2.5 m³ (2.1 - 3.3 yd³)

AS210



CHARACTERISTICS	
Operational weight	15100 kg (33,289 lb)
Power	129 kW / 175 hp (173 imperial hp)
Bucket volume	2.1 - 3.0 m³ (2.75 - 3.92 yd³)

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