



**AUSA ALL TERRAIN COMPACT DUMPERS from 850 to 10.000 Kgs**





## DUMPERS AUSA

Ausa dumpers are the perfect all terrain machine for transporting soil, sand, concrete, rubble and rubbish due to their compact and robust design, cost efficiency and ease of operation.

For use in the toughest of conditions, requiring greater strength and reliability.





## ALL TERRAIN PERFORMANCE

AUSA site dumpers can work in the hardest conditions, climbing slopes, getting into deep mud, or driving smoothly on roads and tarmac, thanks to their outstanding ground clearance and optional permanent 4x4 transmission and centre oscillation pivoting point

## ROBUST AND RELIABLE

AUSA site dumpers are designed and tested to work in extreme conditions, thanks to their first class components, such as: Kubota engines, ZF and New-age axles, Rexroth hidrostatic pumps, and Turner power shuttles, among other first class components.



**ADVANTATGES**





## RANGE

Ausa offers a wide range of site dumpers from 850kg to 10000kg with options of forward and 180 degree swivel tipping skips and self loading shovels.

## VERSATILE

Ausa site dumpers fulfil actual builders needs, with different payloads and a wide range of options including, High tip, Swivel tip, road lighting kits, Rops or Fops protection, tyres etc.



# ADVANTATGES



## COMPACT DESIGN

The compact dimensions of the AUSA site dumpers allow them to work in narrow access areas, following and helping the mini excavators to do the job.

## TECHNOLOGY

The latest KUBOTA water cooled engines are well known for having low emissions, low noise levels, reliable and low diesel consumption.

## SAFETY

The hydrostatic transmission and power shuttle gearbox offer a smooth ride, easing driver operation and increasing safety.

Ausa site dumpers can also be equipped with oil immersed disc brakes, operators hand brake, anti vandal devices, suspension seats with seat belts and reverse warning alarms.



**ADVANTAGES**





## ERGONOMIC AND EASE OF USE

Ausa site dumpers offer an unrivalled driver position giving greater visibility in front of the machine.

Ausa hydrostatic dumpers are also designed with a multi function joystick, giving finger tip control of both forward / reverse and all skip operations, giving an enhanced operator experience, productivity and safety.

## SERVICE

Ausa site dumpers are designed with easy access to all daily check points, enabling the operator to check water, oil and diesel levels from a standing position at the side of the machine.

# ADVANTAGES





## APPLICATIONS

Ausa site dumpers are the perfect partner for all types of excavators and backhoe loaders due to its compact design and flexibility on site.

The main applications are:

- Transporter and towing in a job site: towing tower lights, generators, compressors among others, since it is faster than any other machine of its category, and also reduces de consumption of diesel.

- Pouring cement into narrow access areas, such as when paving an underground parking area, avoiding the use of portable concrete pumps, which are much more expensive to use.

- Helping a digging machine (backhoe, excavator, mini excavator, and others) transporting the digged soil, into containers or trucks.

The main cases are:

- When making trenches in urban areas you do not need to block more laying the digged soil next to the trench, you can transport it directly from the trench to a nearby container or to a pile where it doesn't disturb.

## APPLICATIONS



- When working at the rear backyard of any house, where the access is limited. For example, to make a swimming pool, you unload directly the soil from the mini excavator into the dumper's skip and transporting it to the front of the house where we are going to high tip into a soil/rumble container. This system reduces the time to make the hole because the dumper offers a higher transport speed (a dumper travels faster than a skid steer loader), not spoiling the grass, reducing the fuel and tyre consumption and using even a less trained operator.

- When making the foundations, the big dumpers can substitute a truck/tipper, and they can have access to more complicated areas, when a normal tipper would get stuck, due to the sand/mud/snow.

- When taking the rubbish in a job-site you need a machine easy to use, with low maintenance costs, and big volume carrying capacity. The AUSA site dumpers are the perfect machine.



## APPLICATIONS





## WHY TO USE AN AUSA SITE DUMPER?

When transporting anything in a jobsite, you need an AUSA site dumper, before you were using machines not designed for transporting in job sites, increasing your costs, and reducing your profits.

The AUSA site dumpers, with the different skip capacities and tipping ways, adapt to your transport needs.

The main benefits of using AUSA site dumpers are:

- Increase your productivity
- Reduce your costs, such as diesel, maintenance, tyres, worn out...
- Less skilled operators
- Finish your jobs faster, allowing you to take more work loads
- To transport you need a basic machine, with a big volume/payload capacity. AUSA has dumpers from 0,7 m<sup>3</sup> up to 5 m<sup>3</sup>
- Compact design, easy to transport from job site to job site

## APPLICATIONS



AUSA	kg	mm	mm	DIN 7020	m	m	m	m	kg	
D 85 AHA	850	505	345	25.3	1.63	3.14	1.00	2.37	1300	H-4X4
D 85 AHG	850	510	325	25.3	0.97	3.12	1.00	2.37	1300	H-4X4
D 100 AHA	1000	505	345	25.3	1.63	3.14	1.21	2.37	1300	H-4X4
D 120 AHA	1200	680	425	25.3	1.68	3.14	1.20	2.42	1375	H-4X4
D 120 AHG	1200	670	415	25.3	1.02	3.12	1.20	2.42	1375	H-4X4
D 150 AHG	1500	835	520	25.3	1.03	3.24	1.45	2.45	1510	H-4X4
D 150 RM	1500	1047	608	18.2	0.48	2.33	1.56	2.09	900	M-4X4 4X2
D 150 RMA	1500	1100	630	18.2	1.71	2.55	1.56	2.09	1250	M-4X4 4X2
D 150 RMG	1500	900	600	18.2	1.07	2.61	1.56	2.09	1200	M-4X4 4X2

- A \* \* = Articulated Chassis
- R \* \* = Rigid Chassis
- \* M \* = Mechanical Transmission
- \* H \* = Hydrostatic Transmission
- \* \* G = Rotating skip
- \* \* A = High tip skip
- \* \* S = Self-loading shovel

AUSA	kg	mm	mm	DIN 7020	m	m	m	m	kg	
D 175 RMS	1750	1047	608	15	0.48	2.33	1.56	2.09	1400	M-4X4 4X2
D 201 RH/S	2000	1250	700	34.8	0.57	3.02	1.59/1.75	2.58	1600/1800	H-4X4
D 201 RHG/S	2000	1230	650	34.8	0.93	3.28	1.59/1.75	2.58	1850/2050	H-4X4
D 250 RM/S	2500	1950/1500	1290/900	26.9	0.57/0.72	3.23/3.04	1.80	2.24	1970/2170	M-4X4
D 250 RMG/S	2500	1400/1200	1050/850	26.9	1.03/1.10	3.16/2.98	1.80	2.24	1970/2170	M-4X4
D 250 RHG/S	2500	1400/1200	1050/850	51	1.03/1.10	3.16/2.98	1.80	2.24	1970/2170	H-4X4
D 300 RM	3000	1950	1290	26.9	0.57	3.23	1.80	2.24	2000	M-4X4
D 300 RHG	3000	1400	1050	51	1.03	3.16	1.80	2.24	2000	H-4X4
D 300 AM	3000	2600	1325	51.2	0.71	3.79	1.85	2.77	2540	M-4X4
D 300 AMG	3000	2737	1050	51.2	0.95	4.12	1.85	2.77	2710	M-4X4
D 250 AHG	2500	1910	818	53.9	1.05	3.97	1.69	2.70	2650	H-4X4
D 250 AHGA	2500	2063	817	53.9	1.25	4.00	1.87	2.70	2960	H-4X4
D 350 AHG	3500	2737	1050	53.9	0.95	4.12	1.85	2.77	2780	H-4X4
D 400 AHG	4000	2941	1350	53.9	0.77	4.35	1.85	2.77	2830	H-4X4
D 600 AP	6000	3291	1948	93	0.45	4.46	2.19	3.00	4200	4X4
D 600 APG	6000	3132	1640	93	1.20	4.61	2.19	3.00	4380	4X4
D 700 AP	7000	4330	2048	93	0.45	4.46	2.19	3.00	4200	4X4
D 900 AP	9000	5040	2440	105	0.43	4.52	2.44	3.37	4700	4X4
D 1000 AP	10000	5225	2440	105	0.43	4.52	2.44	3.37	4760	4X4
D 1000 APG	10000	5944	2491	105	1.10	4.99	2.44	3.37	4990	4X4

AUSA			
85/100/120 A	.	.	.
108/150/175 R	.	.	.
201 R	.	.	.
250 R	.	.	.
300/350 R	.	.	.
AM/AH/AP	.	.	.



ROOF



BACKHOE



LIGHTS



D 150 AHG



D 150 RM



D 150 RMA



D 175 RMS



D 201 RHS



D 400 AHG



D 250 AHGA



D 300 AM



D 600 APG



D 1000 APG





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FEM-AEM



ISO 9001



ISO 14001



PECAL 2110

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