



B 120 RM

AUSA		DIN 7020	Km/h	m	m	
B 120 RM	400	18	24	4.07	1.6/1.8	200



B 201 RH

AUSA		DIN 7020	Km/h	m	m	
B 201 RH	1250	34.8	20	6.20	2.4	450



B 250 RH

AUSA		DIN 7020	Km/h	m	m	
B 250 RH	900	51	20	5.9	1.9/2.1	450

TAURULIFT



AUSA				CV DIN 7020	
T 204 H	2000	4,20	2,6	54	50 %
				kg	
4,66	1,59	1,99	2,9	4050	H - 4x4



THE RANGE



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M 250 M

M 300 H
SWEEPER - BARREDORA
BALAYEUSE
KEHRMASCHINEN



M 300 H

AUSA		CV DIN 7020	Km/h	m	m	
M 250 M	2500	51	44	4.15	1.7	2540
M 300 H	2500	80	62	4.15	1.7	2500



M 150M

AUSA		CV DIN 7020	Km/h	m	m	
M 150 M	1500	23	35	3.37	1.60	1650



M 50

AUSA		CV DIN 7020	Km/h	m	m	
M 50	500	28.4	70	2.96	1.5	550

										
D 85/100/120 AHA-AHG, D 150 AHG	D 150 RM	D 150 RMA	D 150 RMG							
										
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	12.5	0.48	2.33	1.56	2.09	900	M-4X4 4X2
D 150 RMA	1500	1100	630	12.5	1.71	2.55	1.56	2.09	1250	M-4X4 4X2
D 150 RMG	1500	900	600	12.5	1.07	2.61	1.56	2.09	1200	M-4X4 4X2

Chasis - Chassis - Chassis - Xassis : **A = Articulado** - Articulated - *Knickgelenkt - Articulé* / **R = Rígido** - Rigid - *Rigide - Starr*
Transmisión Transmission Kraftübertragung Transmission : **M = Mecánica** - Mechanical - *Mechanisch - Mécanique* / **H = Hidrostática** - Hydrostatic - *Hydrostatik - Hydrostatique*
G = Tolva Giratoria - Rotating skip - *Drehmulde - Benne Giratoire* // **S = Pala Autocargable** - Self-loading shovel - *Selbstladeschaufel - Pelle Chargeuse*

					
D 175 RMS	D 201 RH/RHG/S	D 250/300 RM/S	D 250/300 RMG/RHG/S	D 300AMG, D 350/400 AHG D 600 APG, D 600/700 AP	D 900 AP D 1000 AP / APG

										
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	2067	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	0.95	3.96	1.69	2.74	2750	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	3521	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

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



											
C 11 M	1300	2.66	3.2	18	3.48	1.39	1.89	1.98	37%	2050	M-4X2
C 150 H	1500	2.66	2.6/4	34.8	3.63	1.30	1.99	1.97	30%	2600	H-4X4 4X2
C 200 H	2000	3.30	2.8/4.4	51	4.24	1.46	2.05	2.40	37%	3800/3900	H-4X4 4X2
C 200 H compact	2000	2.66	2.8	51	4.24	1.38	2.01	1.99	37%	3750	H-4X2
C 250 H	2500	3.30	2.8/4.4	61	4.24	1.51	2.15	2.46	38%	4200/4300	H-4X4 4X2
C 300 H	3000	3.30	4.5/3	65.3/62.9	4.50	1.51	2.20	2.39	40/35%	5000/4800	H-4X4 4X2
C 350 H	3500	3.30	4.5/3	65.3	4.50	1.69	2.24	2.43	40/35%	5600/5400	H-4X4 4X2
C 400 H	4000	3.70	4.7/3.6	93	4.57	1.96	2.35	2.75	35%	7100/7000	H-4X4 4X2
C 500 H	5000	3.70	4.7/3.6	93	4.60	1.96	2.40/2.35	2.75	30%	8300/8200	H-4X4 4X2

								
C 11 M	.	.	.	.	.	.	.	.
C 150 H	.	.	.	.	.	.	.	.
C 200 H compact	.	.	.	.	.	.	.	.
C 250 H	.	.	.	.	.	.	.	.
C 300/350 H	.	.	.	.	.	.	.	.
C 400/500 H	.	.	.	.	.	.	.	.



													
C 11 M	std	.	.	.	.	.	.	.	.	.	.	.	.
C 150 H	std	.	.	.	.	.	.	.	.	.	.	.	.
C 200 H	.	std	.	.	.	.	.	.	.	.	.	.	.
C 200 H compact	std	.	.	.	.	.	.	.	.	.	.	.	.
C 250 H	.	std	.	.	.	.	.	.	.	.	.	.	.
C 300 H	.	std	.	.	.	.	.	.	.	.	.	.	.
C 350 H	.	std	.	.	.	.	.	.	.	.	.	.	.
C 400 H	.	.	.	.	.	.	.	.	.	.	.	.	.
C 500 H	.	.	.	.	.	.	.	.	.	.	.	.	.

(std) Estandar - Standard - *Standard* / . Opcional - Optional - *En option* /
■ Elevación libre opcional - Optional free lift - *Freihub (optional) - Levée libre en option*

FAHRMISCHER
AUTOBETONNIERE



X 500 RM



X 1100 RH















X 500 RM7505003.571.5615M-4x2 4x4-

X 1100 RH15201000/11004.182.0051M-4x4400

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