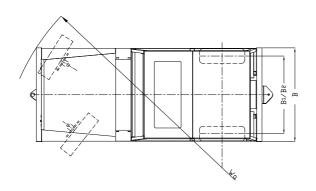
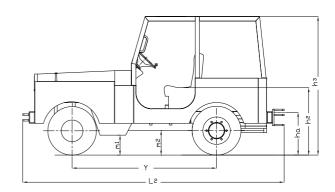
TOW TRACTORS			SPECIFICATION VDI 2198							
Characteristics	1	Manufacturer		BALKANCAR RECORD						
	2	Туре				DT 15.133	DT 20.133	DT 25.133		
	3	Power unit		Battery/diesel/gas			Diesel			
	4	Type of control		Pedestrian/rider seated/stand-on		Rider seated				
Cha	5	Tyres		L – pneumatic; SE – superelastic		L/L				
	6	Wheels (x-driven)		Number, front/rear		2/2 x				
	7	Overall dimensions	L	Length	mm	3200				
100	8		В	Width	mm	1400				
Dimensions	9		h _a	Height of hitch bar	mm	520				
	10		h ₃	Height of overhead guard	mm	1950				
	11		h_2	Height of seat	mm	750				
	12	Turning radius	Wa	Outer radius	mm		3000			
Perfor- mance	13	Speed		Travel	km/h	I – 16 II – 31	I – 15 II – 30	I – 13 II – 28		
	14	Rated drawbar pull		With load	kN	15	20	25		
	15	Climbing ability	1	Without load	%	33	31	30		
Weight	16	Weight	1	Including battery acc. to ISO 5053 – 87	kg	2600	3050	3250		
	17	Axle load		Front/rear	kg	860/1740	930/2120	980/2270		
is	18	Tyres		Number, front/rear			2/2			
	19			Size, front		23x5				
	20			Size, rear		8,15-15				
	21	Wheelbase	Y		mm	2000				
Chassis	22	Track width	B_1/B_2	Front/rear	mm	1200/1200				
ב	23				111111		1200/1200	200		
		Ground classence	m_1	Lowest point with load	mm		200			
I	24	Ground clearance	m ₁ m ₂	Center of wheelbase with load	+		200 250			
	24 25	Service brake		Center of wheelbase with load Mech./hydr./pneum./combined	mm		200 250 Hydraulic			
	24			Center of wheelbase with load	mm		200 250			
	24 25 26 27	Service brake		Center of wheelbase with load Mech./hydr./pneum./combined Hand/foot Type	mm		200 250 Hydraulic			
	24 25 26 27 28	Service brake		Center of wheelbase with load Mech./hydr./pneum./combined Hand/foot Type Voltage/rated capacity	mm		200 250 Hydraulic Hand			
	24 25 26 27 28 29	Service brake Parking brake		Center of wheelbase with load Mech./hydr./pneum./combined Hand/foot Type Voltage/rated capacity Weight	mm mm		200 250 Hydraulic Hand Starter 12/135 37			
	24 25 26 27 28 29 30	Service brake Parking brake		Center of wheelbase with load Mech./hydr./pneum./combined Hand/foot Type Voltage/rated capacity Weight Manufacturer, type	mm mm V/Ah		200 250 Hydraulic Hand Starter 12/135 37 VAMO D3900K			
ve	24 25 26 27 28 29	Service brake Parking brake		Center of wheelbase with load Mech./hydr./pneum./combined Hand/foot Type Voltage/rated capacity Weight Manufacturer, type Engine performance to DIN 70020	mm mm V/Ah		200 250 Hydraulic Hand Starter 12/135 37 VAMO D3900K 52			
Drive	24 25 26 27 28 29 30	Service brake Parking brake		Center of wheelbase with load Mech./hydr./pneum./combined Hand/foot Type Voltage/rated capacity Weight Manufacturer, type Engine performance to DIN 70020 Rated speed to DIN 70020	mm W/Ah kg kW min ⁻¹		200 250 Hydraulic Hand Starter 12/135 37 VAMO D3900K 52 2250			
Drive	24 25 26 27 28 29 30 31 32 33	Service brake Parking brake Battery		Center of wheelbase with load Mech./hydr./pneum./combined Hand/foot Type Voltage/rated capacity Weight Manufacturer, type Engine performance to DIN 70020	mm mm V/Ah kg		200 250 Hydraulic Hand Starter 12/135 37 VAMO D3900K 52			
Drive	24 25 26 27 28 29 30 31 32	Service brake Parking brake Battery		Center of wheelbase with load Mech./hydr./pneum./combined Hand/foot Type Voltage/rated capacity Weight Manufacturer, type Engine performance to DIN 70020 Rated speed to DIN 70020 Number of cylinders/displacement Fuel consumption	mm W/Ah kg kW min ⁻¹		200 250 Hydraulic Hand Starter 12/135 37 VAMO D3900K 52 2250			
Drive	24 25 26 27 28 29 30 31 32 33	Service brake Parking brake Battery		Center of wheelbase with load Mech./hydr./pneum./combined Hand/foot Type Voltage/rated capacity Weight Manufacturer, type Engine performance to DIN 70020 Rated speed to DIN 70020 Number of cylinders/displacement	mm mm V/Ah kg kW min ⁻¹ cm ³	Hydro	200 250 Hydraulic Hand Starter 12/135 37 VAMO D3900K 52 2250 4/3860	1, 2/1		
Drive	24 25 26 27 28 29 30 31 32 33 34	Service brake Parking brake Battery Internal combustion engine		Center of wheelbase with load Mech./hydr./pneum./combined Hand/foot Type Voltage/rated capacity Weight Manufacturer, type Engine performance to DIN 70020 Rated speed to DIN 70020 Number of cylinders/displacement Fuel consumption	mm mm V/Ah kg kW min ⁻¹ cm ³	•	200 250 Hydraulic Hand Starter 12/135 37 VAMO D3900K 52 2250 4/3860 4	,		





^{*} Tow tractors in accordance with BDS EN 1726-2

* Reference data. The producer reserves the right to introduce changes.