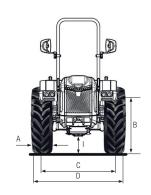


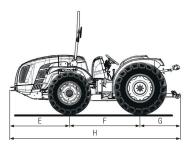
Vega L80 SDT RS	Vega L80 SDT DUALSTEER®				
Kohler KDI 2504 TCR					
4 in-line / 16 valves					
4 III-IIII					
Z,482 Turbo / Intercooler					
Direct injection "Common rail" - 2000 bar					
Stage 3B					
Stage 3B Counter-balance shafts					
Counter-parance snarts 55.4 / 75.3					
2.3	300				
<u> </u>					
Electronically regulated from dashboard: increase and decrease of engine speed, memorize and recall a particular speed or switch off the electronic throttle and go to the minimum idle speed					
·					
* * *	·				
					
Electro-hydraulic power shuttle electronically actuated with the lever Possibility to choose from	(with 3 position FWD-N-REV) installed on the left of steering whee				
Multidisc in oil bath electronically-managed and pr	*				
Front and rear. Differential lock: front and rear simul	taneously or only rear with electro-hydraulic control				
Front with epicyclic reduction units and rear with bull-gear	r units. Front axle, oscillating in the middle (approx. ±15°)				
Independent from the gearbox and synchronized with forward s	peed. Engageable under load with brake in disengaged position				
Multidisc in oil bath with	electro-hydraulic control				
Standard: 540/540E -	- Optional: 540/1,000				
Double circuit with independent pumps and heat exchanger					
33					
30 (optional oversized pump with flow rate 49 lt/min)					
180					
Mechanical control					
2 double	e acting				
1 single acting and 1 double acting or 1 do	ouble acting and 1 double acting with float				
With proportional electronic control of lifts and control valves consisting of: 1 single acting with adjustable flow and free return 3 double acting (replacing the standard ones) and oversized pump 49 lt/min. Potentiometer to change the sensibility of the joys					
Battery 100 Ah / 12 V - Alternator 95 A					
P *	· · · ·				
Standard: standard couplers cat. 1 and 2. Optional: quick coupling: 1-shaped cat. 1 and 2 arms with adjustal	s cat. Tand 2, arms with non-adjustable length or quick couplings, ble length and hooks with adjustable width				
Standard: with manual adjustment - Optional: hyd					
5,9	953				
With front protection and 2 double a	acting control valves with free return				
Rigid with quick	couplings cat. 1				
1,7	64				
With adjustat	ole inclination				
With safety belt and 'man on board sensor'. Standard: comfortable spring seat, adjustable according to the driver's weight - Optional: 'Kab Seating' or 'Grammer' pneumatic seat					
Oil bath discs with hydrostatic control, acting on the four					
Standard: acting on the rear tr					
'	cung as emergency brake with proportional action Double steering system DUALSTEER® with 4-cylinders. Hydrostat				
<u> </u>	steering acting on front wheels and central articulation				
Standard: front homologated roll-bar, with	gas springs for an easy lowering and lifting				
Compact AIRTECH version, pressurised and homologated cat. 4. Soun fabric covered seat. Safety cell integrated in the structure, instrument					
With multi-function colour and digital display complete with: hour counter, battery voltage, fuel consumption, simultaneous reading of engine speed, forward speed and PTO speed. Warning lights and acoustic alarm					
26n/70R16*	*300/70B20				
260/70R16*300/70R20 260/70D16*340/65D20 280/70 18*260/70D20 280/70 18*220/70D24 220/65D18*290/70D20 240/65D18*420/65D2					
260/70R16*340/65R20 - 280/70-18*360/70R20 - 280/70-18*320/70R24 - 320/65R18*380/70R20 - 340/65R18*420/65R24					
	A and front				
Rear CUNA					
Rear CUNA Rear tow hook: EC approved or EC appr	roved (Slider type) or CUNA (Slider type)				
Rear CUNA					
	4 in-line / 2,4 Turbo / Ir Direct injection "Com Stag Counter-Dail 55.4, 2,3 300 / Electronically regulated from dashboard: increase and decre or switch off the electronic throttle Liq 70 / 18.5 (version with roll-Dair) Swinging integral chassis OS Four-wheel drive. Front-wheel drive dises 32 speeds synchronized gearbox: 16 FW Electro-hydraulic power shuttle electronically actuated with the leven Possibility to choose ff Multidisc in oil bath electronically actuated with the leven Possibility to choose ff Multidisc in oil bath electronically actuated with floward s Multidisc in oil bath electronically actuated with floward s Multidisc in oil bath synchronized with forward s Multidisc in oil bath with Standard: 540/540E Double circuit with independe 33 (optional oversized pump Mechanic 2 doubil 1 single acting and 1 double acting or 1 di With proportional electronic control of lifts and control valves co 3 double acting (replacing the standard ones) and oversized pum Battery 100 Ah / 12 7 pin ar Standard: standard couplers cat. 1 and 2. Optional: quick coupling L-shaped, cat. 1 and 2. Optional: not standard: with manual adjustment - Optional: hyd Standard: with manual adjustment - Optional: hyd With front protection and 2 double acting of the four optional: hyd Standard: with manual adjustment - Optional: hyd Standard: with platform suspended on silent the With adjustate With safety belt and 'man on board sensor'. Standard: comfor Optional: kab Seating' or Oil bath discs with hydrostatic control, acting on the four Standard: acting on the four Standard: acting on the rear transpart of the four plantard of the four optional: hydrostatic steering acting on the front wheels Standard: front homologated roll-bar, with adjustate on the four standard: comfor Optional: sutomatic and independent Brake-Off acting on the rear transpart of the four hydrostatic control optional: s				



Vega L80SDT RS | SDT DUALSTEER®

	260/70R16	300/70R20	260/70R16	340/65R20	280/70-18	360/70R20
	Front	Rear	Front	Rear	Front	Rear
A Tire width (mm)	258	286	258	343	265	357
B Tire diameter (mm)	770	958	770	958	849	1042
C Wheel track min/max (mm)	1122/1522	1054/1490	1122/1522	1054/1490	1098/1538	1170/1490
D Width min/max (mm)	1380/1780	1340/1776	1380/1780	1397/1833	1363/1803	1527/1847





	280/70-18	320/70R24	320/65R18	380/70R20	340/65R18	420/65R24
	Front	Rear	Front	Rear	Front	Rear
A Tire width (mm)	265	316	319	370	343	418
B Tire diameter (mm)	849	1092	873	1078	899	1155
C Wheel track min/max (mm)	1098/1538	1034/1518	1166/1470	1170/1490	1170/1466	1190/1460
D Width min/max (mm)	1363/1803	1350/1834	1485/1789	1540/1860	1513/1809	1608/1878



Dimensions Vega L80 SDT RS SDT DUALSTEER® (mm):						
Е	F	G	Н	l min/max	L min/max	M min/max
1348	1607	968	3923	157/257	2216/2316	1792/1857



Compact AIRTECH cabin