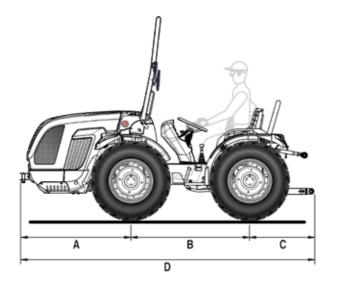
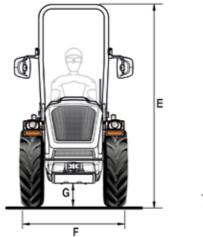
e-Valiant AR DATA SHEET







А	В	С	D	E min/max	F min/max	G min/max
1248	1340	779	3367	2180 / 2260	1002 / 1438	200 / 275

* Dimensions in mm

	8.25-16	210/95 R16 (7.50-16)	250/80-18	280/70 R18	280/70 R18 Garden
	with adjustable rim	with adjustable rim	with adjustable rim	with adjustable rim	with adjustable rim
н	229	208	240	275	275
I	794 / 1110	794 / 1110	865 / 1107	869 / 1119	869 / 1119
F	1023 / 1339	1002 / 1318	1105 / 1347	1144 / 1394	1144 / 1394

	320/65 R18	260/70 R20	31x15.50-15 XTC	31x15.50-15 STG	33x15.50-15 XTC
	with adjustable rim	with adjustable rim	with fixed rim	with fixed rim	with fixed rim
н	319	258	368	394	391
1	931 / 1119	846 / 1120	1003	1003	1003
F	1250 / 1438	1104 / 1378	1371	1397	1394

* Dimensions in mm - min / max

H = Tyre width - I = Wheel track - F = Tractor width

Charging time Battery charging time with 6 kWh input: approx.3 CHIASSIS Swinging integral chassis (±15°) OS-FRAME with input: approx.3 DRIVE Permanent four-wheel drive TRANSMISSION 24-speed synchronised gearbox: 12 FWD and 12 Min/max travel speed (km/h) 0.7 / 35 Transmission clutch Multidisc in oil bath DIFFERENTIAL Front and rear with simultaneous locking and elect AXLES Front and rear with planetary reduction units REAR PTO Independent from the gearbox and synchronised PTO clutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (rpm) 540 Hydraulic flow rate of the power steering and electro-hydraulic controls (/min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hydr With draft-controlled rear lift: 1 double-acting and in total and free flow oil return REAR LIFT By two external coplings: Standard: up/down lift 3-point implement hitch Standard: Normal coplings: cat. 1 - Optional: Ou with Third point lift or dapacity (kg) 1200 DRIVING PO		
Batteries Lithum Voitage 48 V Capacity 36 kWh Autonomy 3 to 6 hours depending on application and workin Charging time Battery charging time with 6 kWh input: approx.3 CHIASSIS Swinging integral chaesis (±15°) OS-FRAME with DRIVE Permanent four-wheel drive TRANSMISSION 24-speed synchronised gearbox: 12 FWD and 12 Min/max travel speed (km/h) 0.7 / 35 Transmission clutch Multidisc in oil bath DIFFERENTIAL Front and rear with planetary reduction units REAR PTO Independent from the gearbox: and synchronised PTO clutch Multidisc in oil bath with electro-hydraulic control PTO clutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (pm) 540 Hydraulic flow rate of the lift and control valves (/min) 23 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hyd With draft-controlled rear lift: 1 double-acting and electro-hydraulic controller rear lift: 1 double-acting and electro hydraulic flow rate of the lift and control rear lift: 1 double-acting and electro hydraulic flow rate of the lift and control rear lift: 1 double-acting and electro hydraulic flow rate of the lift and control erar lift: 1 double-acting and electro hydrau	TECHNICAL FEATURES	e-VALIANT AR
Autonomy 3 to 6 hours depending on application and workin Charging time Battery charging time with 6 kWh input: approx.3 CHIASSIS Swinging integral chaesis (±15°) OS-FRAME with · DRIVE Permanent four-wheel drive TRANSMISSION 24-speed synchronised gearbox: 12 FWD and 12 Min/max travel speed (km/h) 0.7 / 35 Transmission clutch Multidisc in oil bath DIFFERENTIAL Front and rear with simultaneous locking and elect AXLES Front and rear with planetary reduction units REAR PTO Independent from the gearbox and synchronised PTO clutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (pm) 540 Hydraulic flow rate of the power steering and electro-hydraulic control (min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hydraulic doubles and market) Optional With rear up/down lift: up to 7 hydraulic cultels in in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift: an ouble-acting (total 2 hydraulic doubles and market)	ENGINE	Electric Total installed electrical power 40 kW
Charging time Battery charging time with 6 kWh input: approx.3 CHIASSIS Swinging integral chassis (±15°) OS-FRAME with input: approx.3 DRIVE Permanent four-wheel drive TRANSMISSION 24-speed synchronised gearbox: 12 FWD and 12 Min/max travel speed (km/h) 0.7 / 35 Transmission clutch Multidisc in oil bath DIFFERENTIAL Front and rear with simultaneous locking and elect AXLES Front and rear with planetary reduction units REAR PTO Independent from the gearbox and synchronised PTO clutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (rpm) 540 HyDRAULIC SYSTEM Dual circuit with dedicated electric engine Hydraulic flow rate of the power 17.5 Control (l/min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: up to 7 hydraulic cutlets in in total and free flow oil return REAR LIFT By two external coylinders. Standard: up/down lift: 3-polint in total and free flow oil return Ball joint limplement hitch Standard: hornal couplings cat. 1 - Optional: Ou width<	Batteries	Lithium Voltage 48 V Capacity 36 kWh
CHIASSIS Swinging integral chassis (±15") OS-FRAME with it DRIVE Permanent four-wheel drive TRANSMISSION 24-speed synchronised geerbox: 12 FWD and 12 Min/max travel speed (km/h) 0.7 / 35 Transmission clutch Multidisc in oil bath DIFFERENTIAL Front and rear with simultaneous locking and elect AXLES Front and rear with planetary reduction units REAR PTO Independent from the gearbox and synchronised PTO clutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (rpm) 540 Hydraulic flow rate of the power steering and electro-hydraulic control (/min) 17.5 Hydraulic flow rate of the pift and control valves (/min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting it ofal 2 hy With draft-controlled rear lift: 1 double-acting and in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: hornal couplings cat. 1 - Optional: Ou width Third point lifting capacity (kg) 1200 DRIVING POSITION	Autonomy	3 to 6 hours depending on application and workin
DRIVE Permanent four-wheel drive TRANSMISSION 24-speed synchronised gearbox: 12 FWD and 12 Min/max travel speed (km/h) 0.7 / 35 Transmission clutch Multiclisc in oil bath DIFFERENTIAL Front and rear with simultaneous locking and elect AXLES Front and rear with planetary reduction units REAR PTO Independent from the gearbox and synchronised PTO clutch Multiclisc in oil bath with electro-hydraulic control PTO rotation speed (rpm) 540 HyDraULIC SYSTEM Dual circuit with dedicated electric engine Hydraulic flow rate of the power steering and electro-hydraulic control electro-hydraulic control electro-hydraulic control electro-hydraulic control electro-hydraulic pressure (bar) 120 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting dotd 2 hydright drafter flow oil return REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: fixed - Optional: height adjustable Ball joint lifting capacity (kg) 1200 DIRVING POSITION Monodirectional or Reversible with rotating platfor Stendard: fixed - Optional: height	Charging time	Battery charging time with 6 kWh input: approx. 3
TRANSMISSION 24-speed synchronised gearbox: 12 FWD and 12 Min/max travel speed (km/h) 0.7 / 35 Transmission clutch Multidisc in oil bath DIFFERENTIAL Front and rear with simultaneous locking and elect AXLES Front and rear with planetary reduction units REAR PTO Independent from the gearbox and synchronised PTO clutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (rpm) 540 HYDRAULIC SYSTEM Dual circuit with dedicated electric engine Hydraulic flow rate of the power steering and electro-hydraulic control (rmin) 17.5 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hydru With draft-controlled rear lift: 1 double-acting and the form of oil return REAR LIFT By two external colupings cat. 1 - Optional: Ou width Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Stering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable supension accordi	CHIASSIS	Swinging integral chassis (±15°) OS-FRAME with a
Min/max travel speed (km/h) 0.7 / 35 Transmission clutch Multidisc in oil bath DIFFERENTIAL Front and rear with simultaneous locking and elect AXLES Front and rear with planetary reduction units REAR PTO Independent from the gearbox and synchronised PTO clutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (rpm) 540 HyDRAULIC SYSTEM Dual circuit with dedicated electric engine Hydraulic flow rate of the power steering and electro-hydraulic controls (//min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hydrig) with draft-controlled rear lift: 1 double-acting not in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Our width Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable	DRIVE	Permanent four-wheel drive
Transmission clutch Multidisc in oil bath DIFFERENTIAL Front and rear with simultaneous locking and elect AXLES Front and rear with planetary reduction units REAR PTO Independent from the gearbox and synchronised PTO clutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (rpm) 540 HYDRAULIC SYSTEM Dual circuit with dedicated electric engine Hydraulic flow rate of the power steering and electro-hydraulic control (//min) 17.5 Hydraulic flow rate of the lift and control valves (//min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting total 2 hydright draft-controlled rear lift: 1 double-acting and in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: fixed - Optional: Our width Third point tie rod With manual adjustment Bal joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspensio	TRANSMISSION	24-speed synchronised gearbox: 12 FWD and 12
DIFFERENTIAL Front and rear with simultaneous locking and elect AXLES Front and rear with planetary reduction units REAR PTO Independent from the gearbox and synchronised PTO clutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (rpm) 540 HYDRAULIC SYSTEM Dual circuit with dedicated electric engine Hydraulic flow rate of the power steering and electro-hydraulic controls (//min) 17.5 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down fift: 1 double-acting total 2 hydright draft-controlled rear lift: 1 double-acting total 2 hydright draft-controlled rear lift: 1 double-acting and optional REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Quidth Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordit Sterring acting on the central joint. Fifthi BAR CONTROL WA	Min/max travel speed (km/h)	0.7 / 35
AXLES Front and rear with planetary reduction units REAR PTO Independent from the gearbox and synchronised PTO clutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (rpm) 540 HYDRAULIC SYSTEM Dual circuit with dedicated electric engine Hydraulic flow rate of the power steering and electro-hydraulic controls (l/min) 17.5 Hydraulic flow rate of the lift and control valves (l/min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hyd With draft-controlled rear lift: 1 double-acting and coptional Optional With rear up/down lift: up to 7 hydraulic outlets in in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Ou width Third point ite rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension	Transmission clutch	Multidisc in oil bath
REAR PTO Independent from the gearbox and synchronised PTO olutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (rpm) 540 HYDRAULIC SYSTEM Dual circuit with dedicated electric engine Hydraulic flow rate of the power steering and electro-hydraulic controls (l/min) 17.5 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hydrig) with draft-controlled rear lift: 1 double-acting (total 2 hydrig) with draft-controlled rear lift: 1 double-acting (total 2 hydrig) with draft-controlled rear lift: 1 double-acting and Optional REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: up to 7 hydraulic outlets in in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Ou width Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordii SH	DIFFERENTIAL	Front and rear with simultaneous locking and elec
PTO clutch Multidisc in oil bath with electro-hydraulic control PTO rotation speed (rpm) 540 HYDRAULIC SYSTEM Dual circuit with dedicated electric engine Hydraulic flow rate of the power steering and electro-hydraulic controls (l/min) 17.5 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hyd With draft-controlled rear lift: 1 double-acting not optional Optional With rear up/down lift: up to 7 hydraulic outlets in in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Qu width Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordin SFEVICE BRAKES Multidisc in oil bath with mechanical control, actin	AXLES	Front and rear with planetary reduction units
PTO rotation speed (pm) 540 HYDRAULIC SYSTEM Dual circuit with dedicated electric engine Hydraulic flow rate of the power steering and electro-hydraulic controls (//min) 17.5 Hydraulic flow rate of the lift and control valves (//min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hydr With draft-controlled rear lift: 1 double-acting total 2 hydr With draft-controlled rear lift: 1 double-acting and Optional With rear up/down lift: up to 7 hydraulic outlets in in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Qu width Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordir SFRVICE BRAKES Multidisc in oil bath with mechanical control, actin Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Fit </th <th>REAR PTO</th> <th>Independent from the gearbox and synchronised</th>	REAR PTO	Independent from the gearbox and synchronised
HYDRAULIC SYSTEM Dual circuit with dedicated electric engine Hydraulic flow rate of the power steering and electro-hydraulic controls (//min) 17.5 Hydraulic flow rate of the lift and control valves (//min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hydright draft-controlled rear lift: 1 double-acting total 2 hydright draft-controlled rear lift: 1 double-acting and 0 ptional Optional With rear up/down lift: up to 7 hydraulic outlets in in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift: 3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Ou width Standard: Normal couplings cat. 1 - Optional: Ou width Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordi SERVICE BRAKES Multidisc in oil bath with mechanical control, actin Parking brake Acting on service brakes STEEFING Hydrostatic steering acting on the central joint. Fit	PTO clutch	Multidisc in oil bath with electro-hydraulic control
Hydraulic flow rate of the power steering and electro-hydraulic controls (l/min) 17.5 Hydraulic flow rate of the lift and control valves (l/min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hydright for the form of the	PTO rotation speed (rpm)	540
steering and electro-hydraulic controls (l/min) 17.5 Hydraulic flow rate of the lift and control valves (l/min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hydright draft-controlled rear lift: 1 double-acting and one of the draft draft dra	HYDRAULIC SYSTEM	Dual circuit with dedicated electric engine
control valves (//min) 23 Maximum hydraulic pressure (bar) 180 REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hydrights) Optional With rear up/down lift: up to 7 hydraulic outlets in in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Qu width Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordi SERVICE BRAKES Multidisc in oil bath with mechanical control, actin Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Fill Standard equipment Vehicle Control Unit, street light and indicator systimation of the same system of the same syst	steering and electro-hydraulic	17.5
REAR CONTROL VALVES Mechanically controlled Standard With rear up/down lift: 1 double-acting (total 2 hyd. With draft-controlled rear lift: 1 double-acting and Optional Optional With rear up/down lift: up to 7 hydraulic outlets in in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift: 3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Qu width Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordin SERVICE BRAKES Multidisc in oil bath with mechanical control, actin Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Flo SAFETY Front homologated roll-bar with gas spring for ear DASHBOARD Instrument panel with analogue gauges and TFT of 31x15.50-15 STG * 33x15.50-15 XTC TOW HOOKS Standard: front and rear CUNA cat. B adjustable RUNNING ORDER WEIGHT With roll-bar: 1700 kg ADDITIONAL OPTIONS Front bumper, beacon lamp, front LED working light		23
Standard With rear up/down lift: 1 double-acting (total 2 hyg Optional With draft-controlled rear lift: 1 double-acting and Optional With rear up/down lift: up to 7 hydraulic outlets in in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Qu width Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension according SERVICE BRAKES Multidisc in oil bath with mechanical control, acting Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Flow SAFETY Front homologated roll-bar with gas spring for east DASHBOARD Instrument panel with analogue gauges and TFT of 31x15.50-15 XTC TOW HOOKS Standard: front and rear CUNA cat. B adjustable RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light Front bumper, beacon lamp, front LED working light <th>Maximum hydraulic pressure (bar)</th> <th>180</th>	Maximum hydraulic pressure (bar)	180
StandardWith draft-controlled rear lift: 1 double-acting and With rear up/down lift: up to 7 hydraulic outlets in in total and free flow oil returnREAR LIFTBy two external cylinders. Standard: up/down lift 3-point implement hitchThird point tie rodStandard: Normal couplings cat. 1 - Optional: Qu widthBall joint lifting capacity (kg)1200DRIVING POSITIONMonodirectional or Reversible with rotating platfor Steering wheelStandard:Comfort seat with adjustable suspension according SeatService BRAKESMultidisc in oil bath with mechanical control, acting Parking brakeSTEERINGHydrostatic steering acting on the central joint. Flow Standard equipmentVehicle Control Unit, street light and indicator system 31x15.50-15 STG * 33x15.50-15 XTCTOW HOOKSStandard: front and rear CUNA cat. B adjustableReadStandard: front and rear CUNA cat. B adjustableReadStandard equipmentWeith cell-bar:1700 kgFront bumper, beacon lamp, front LED working light	REAR CONTROL VALVES	Mechanically controlled
Optional in total and free flow oil return REAR LIFT By two external cylinders. Standard: up/down lift 3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Qu width Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordid SERVICE BRAKES Multidisc in oil bath with mechanical control, actin Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Flo SAFETY Front homologated roll-bar with gas spring for east DASHBOARD Instrument panel with analogue gauges and TFT or Standard equipment Vehicle Control Unit, street light and indicator syst TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 TIVRES Standard: front and rear CUNA cat. B adjustable RUNNING ORDER WEIGHT With roll-bar: 1700 kg ADDITIONAL OPTIONS Front bumper, beacon lamp, front LED working light	Standard	With rear up/down lift: 1 double-acting (total 2 hyd With draft-controlled rear lift: 1 double-acting and
3-point implement hitch Standard: Normal couplings cat. 1 - Optional: Qu Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordin SERVICE BRAKES Multidisc in oil bath with mechanical control, actin Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. File SAFETY Front homologated roll-bar with gas spring for east DASHBOARD Instrument panel with analogue gauges and TFT of Standard equipment Vehicle Control Unit, street light and indicator syst TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 TYRES Standard: front and rear CUNA cat. B adjustable in RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light Front bumper, beacon lamp, front LED working light	Optional	With rear up/down lift: up to 7 hydraulic outlets in in total and free flow oil return
3-point implement nitch width Third point tie rod With manual adjustment Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordin SERVICE BRAKES Multidisc in oil bath with mechanical control, actin Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Flore SAFETY Front homologated roll-bar with gas spring for east DASHBOARD Instrument panel with analogue gauges and TFT of Standard equipment Vehicle Control Unit, street light and indicator system 31x15.50-15 STG * 33x15.50-15 XTC TOW HOOKS Standard: front and rear CUNA cat. B adjustable RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light Front bumper, beacon lamp, front LED working light	REAR LIFT	By two external cylinders. Standard: up/down lift
Ball joint lifting capacity (kg) 1200 DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordin SERVICE BRAKES Multidisc in oil bath with mechanical control, actin Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Flor SAFETY Front homologated roll-bar with gas spring for east DASHBOARD Instrument panel with analogue gauges and TFT of Standard equipment Vehicle Control Unit, street light and indicator system 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 TOW HOOKS Standard: front and rear CUNA cat. B adjustable RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light Front bumper, beacon lamp, front LED working light	3-point implement hitch	Standard: Normal couplings cat. 1 - Optional: Qui width
DRIVING POSITION Monodirectional or Reversible with rotating platfor Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordin SERVICE BRAKES Multidisc in oil bath with mechanical control, actin Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Flor SAFETY Front homologated roll-bar with gas spring for east DASHBOARD Instrument panel with analogue gauges and TFT of Standard equipment Vehicle Control Unit, street light and indicator syst TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 TOW HOOKS Standard: front and rear CUNA cat. B adjustable RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light	Third point tie rod	With manual adjustment
Steering wheel Standard: fixed - Optional: height adjustable Seat Comfort seat with adjustable suspension accordi SERVICE BRAKES Multidisc in oil bath with mechanical control, actin Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Fle SAFETY Front homologated roll-bar with gas spring for ear DASHBOARD Instrument panel with analogue gauges and TFT of Standard equipment Vehicle Control Unit, street light and indicator syst TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 TOW HOOKS Standard: front and rear CUNA cat. B adjustable i RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light Front bumper, beacon lamp, front LED working light	Ball joint lifting capacity (kg)	1200
Seat Comfort seat with adjustable suspension accordi SERVICE BRAKES Multidisc in oil bath with mechanical control, actim Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Fle SAFETY Front homologated roll-bar with gas spring for east DASHBOARD Instrument panel with analogue gauges and TFT Standard equipment Vehicle Control Unit, street light and indicator syst TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 TOW HOOKS Standard: front and rear CUNA cat. B adjustable i RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light Front bumper, beacon lamp, front LED working light	DRIVING POSITION	Monodirectional or Reversible with rotating platfor
SERVICE BRAKES Multidisc in oil bath with mechanical control, actin Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Flore SAFETY Front homologated roll-bar with gas spring for east DASHBOARD Instrument panel with analogue gauges and TFT of Standard equipment Vehicle Control Unit, street light and indicator system TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 TOW HOOKS Standard: front and rear CUNA cat. B adjustable if RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light	Steering wheel	Standard: fixed - Optional: height adjustable
Parking brake Acting on service brakes STEERING Hydrostatic steering acting on the central joint. Flore SAFETY Front homologated roll-bar with gas spring for ease DASHBOARD Instrument panel with analogue gauges and TFT of Standard equipment Vehicle Control Unit, street light and indicator system TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 TOW HOOKS Standard: front and rear CUNA cat. B adjustable in RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light	Seat	Comfort seat with adjustable suspension according
STEERING Hydrostatic steering acting on the central joint. Flo SAFETY Front homologated roll-bar with gas spring for east DASHBOARD Instrument panel with analogue gauges and TFT of Standard equipment Vehicle Control Unit, street light and indicator syst TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 TOW HOOKS Standard: front and rear CUNA cat. B adjustable i RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light	SERVICE BRAKES	Multidisc in oil bath with mechanical control, actin
SAFETY Front homologated roll-bar with gas spring for east DASHBOARD Instrument panel with analogue gauges and TFT of Standard equipment Vehicle Control Unit, street light and indicator syst TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 TOW HOOKS Standard: front and rear CUNA cat. B adjustable if RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light	Parking brake	Acting on service brakes
DASHBOARD Instrument panel with analogue gauges and TFT of Standard equipment Standard equipment Vehicle Control Unit, street light and indicator syst TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 31x15.50-15 STG * 33x15.50-15 XTC TOW HOOKS Standard: front and rear CUNA cat. B adjustable in RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light	STEERING	Hydrostatic steering acting on the central joint. Flo
Standard equipment Vehicle Control Unit, street light and indicator syst TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 31x15.50-15 STG * 33x15.50-15 XTC TOW HOOKS Standard: front and rear CUNA cat. B adjustable i RUNNING ORDER WEIGHT With roll-bar: 1700 kg Front bumper, beacon lamp, front LED working light	SAFETY	Front homologated roll-bar with gas spring for eas
TYRES 8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 31x15.50-15 STG * 33x15.50-15 XTC TOW HOOKS Standard: front and rear CUNA cat. B adjustable i RUNNING ORDER WEIGHT With roll-bar: 1700 kg ADDITIONAL OPTIONS Front bumper, beacon lamp, front LED working light	DASHBOARD	Instrument panel with analogue gauges and TFT of
TYRES 31x15.50-15 STG * 33x15.50-15 XTC TOW HOOKS Standard: front and rear CUNA cat. B adjustable i RUNNING ORDER WEIGHT With roll-bar: 1700 kg ADDITIONAL OPTIONS Front bumper, beacon lamp, front LED working light	Standard equipment	Vehicle Control Unit, street light and indicator syst
RUNNING ORDER WEIGHT With roll-bar: 1700 kg ADDITIONAL OPTIONS Front bumper, beacon lamp, front LED working light	TYRES	8.25-16 * 210/95R16 (7.50-16) * 250/80-18 * 280/7 31x15.50-15 STG * 33x15.50-15 XTC
ADDITIONAL OPTIONS Front bumper, beacon lamp, front LED working light	TOW HOOKS	Standard: front and rear CUNA cat. B adjustable i
ADDITIONAL OPTIONS	RUNNING ORDER WEIGHT	With roll-bar: 1700 kg
	ADDITIONAL OPTIONS	Front bumper, beacon lamp, front LED working ligh each

ing conditions

. 3 hours (20 to 80%) - approx. 5 hours (0 to 100%)

n central articulation

2 REV with synchronised reverser

ectro-hydraulic control

with forwarding speed. Negative safety hydraulic brake to stop the PTO

ydraulic outlets)

nd 1 double-acting with float (total 4 hydraulic outlets)

n total and free flow oil return - With draft-controlled rear lift: up to 5 hydraulic outlets

- Optional: position and draft-controlled

uick-couplings cat. 1, L-shaped, arms adjustable in length and hooks adjustable in

form and twin pedal assembly

ding to the operator's weight, safety belt and man-on-board sensor

ing on the rear wheels

Flow deviator for steering unit in the reversible version

easy lowering and lifting

 $\ensuremath{\mathsf{\Gamma}}$ digital colour display. Remaining charge indicator, warning lights and horn

stem, single-pole dashboard socket, rear 7-pin socket

/70R18 * 280/70R18 Garden * 320/65R18 * 260/70R20 * 31x15.50-15 XTC *

e in height - Optional: rear tow hook EC approved

ghts, rear adjustable working light, front weights 110 kg total and wheel weights 45 kg