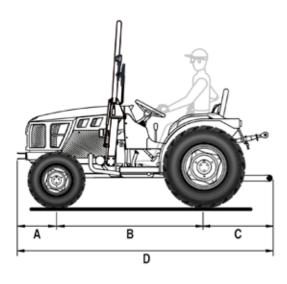
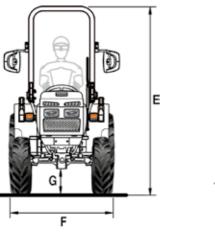
VIVID 35







А	В	С	D	E min/max	G min/max
424	1553	730	2707	1985 / 2505	206 / 246

Dimensions in mm - min / max

	6.5/80-12	250/80-18	23x8.50-12	280/70 R18	7.00-12	300/70 R20	25x8.50-14 Garden	380/70 D-15 (36x13.50-15) Garden
	Front	Rear	Front	Rear	Front	Rear	Front	Rear
н	165	240	213	282	192	286	213	381
I	868 / 1104	791 / 1107	932 / 1044	779/1119	830 / 1146	671 / 1227	960 / 1016	907 / 991
F	1033 / 1269	1031 / 1347	1145 / 1257	1061 / 1401	1022 / 1338	957 / 1513	1173 / 1229	1288 / 1372

Dimensions in mm - min / max

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

TECHNICAL FEATURES	VIVID 35			
ENGINE	Kohler KDW 1404 Diesel direct injection Natural			
Power	18.8 kW / 25.6 hp @3000 rpm Max torque 78 Nn			
Tank capacity (I)	26			
CHASSIS	Rigid with steering wheels			
DRIVE	Four-wheel drive with front-wheel drive disengage			
TRANSMISSION	24-speed synchronised gearbox: 12 FWD and 12			
Min/max travel speed (km/h)	0.7 / 28			
Transmission clutch	Dual disc with pedal control for the gearbox - Han			
DIFFERENTIAL LOCK	Rear with mechanical control			
AXLES	Front: steering, portal axle with bevel drive gear se			
REAR PTO	Independent from the gearbox and synchronised			
Engagement control	Mechanical			
PTO rotation speed (rpm)	540			
HYDRAULIC SYSTEM	With hydraulic gear pump			
Flow rate to the hydroguide, lift and control valves (I/min)	19.3			
Maximum hydraulic pressure (bar)	110			
REAR LIFT	By two external cylinders. Standard: up/down lift -			
3-point implement hitch	Normal couplings cat. 1			
Third point tie rod	With manual adjustment			
Ball joint lifting capacity (kg)	750			
FRONT LIFT (optional)	Couplings cat. 1N, with front and under-belly PTC			
Lifting capacity (kg)	350			
REAR CONTROL VALVES	Mechanically controlled			
Standard	1 double-acting (total 2 hydraulic outlets)			
Optional	With rear up/down lift: up to 6 hydraulic outlets in			
DRIVING POSITION	Monodirectional			
Steering wheel	Standard: fixed - Optional: height adjustable			
Seat	With safety belt and man-on-board sensor. Upholste			
SERVICE BRAKES	Rear, multidisc in oil bath. Independent manoeuvr			
Parking brake	Acting on service brakes			
STEERING	Hydrostatic steering acting on the front wheels			
SAFETY	Front homolagated roll-bar with gas spring for eas			
DASHBOARD	With instrumentation complete with fuel level indic			
ELECTRIC SYSTEM	Battery: 45 Ah / 12 V - Alternator: 30 A			
Standard equipment	Street light and indicator system, auxiliary power of			
TYRES	Tractor: 6.5/80-12*250/80-18 - 23x8.50-12*280/70			
TOW HOOKS	Standard: front and rear CUNA cat. B adjustable			
RUNNING ORDER WEIGHT	With roll-bar: 1100 kg			
ADDITIONAL OPTIONS	1700 rpm under-belly PTO, adjustable rear workin			

ral aspiration | 4 cylinders | 1372 cc | Liquid cooling | Stage V

lm@2000 rpm

ement

2 REV with synchronised reverser

and lever control for the PTO

set and lateral bull-gear units - Rear: with planetary reduction units

with forwarding speed

- Optional: position and draft-controlled

O at 1700 rpm

n total - With draft-controlled rear lift: up to 4 hydraulic outlets in total

tered seat, cushioned, adjustable springs and positions

rring brakes acting on the rear wheels

asy lowering and lifting

icator, engine coolant temperature, engine rpm, operating hours and warning lights

r outlet on the dashboard (12V), rear 7-pin socket

70R18 - 7.00-12*300/70R20 | Garden: 25x8.50-14*380/70D-15 (36x13.50-15)

e in height - Optional: rear tow hook EC approved

ing light, beacon lamp, front weights 60 kg total et rear wheel weights 45 kg each