Lundberg
4260

lannen.com

ENGINE	
Deutz, TCD 2,9 L4 HT. 4-cylinder, Stage 5	
Output (DIN)	55,4 kW
Torque	300 Nm

HIGH SPEED TRANSMISSION	
Hydrostatic, variable displacement pump and motor.	
Gears forward/backward	1/1
Max. tractive force	24,2 kN
Speed	0 - 50 km/h

HYDRAULIC SYSTEM, STANDARD	
Load-sensing operating hydraulics with electric pilot control. Pump with variable displacement, double-acting hydraulic motor functions with individually adjustable flow.	
Maximum flow of hydraulic oil	170 l/min (2600 rpm)
Operating pressure	24 Mpa

FRAME	
Articulated steering and oscillating frame.	
Max. steering angle	± 43 °
Max. oscillation angle	± 11°

WHEELS	
As standard	340/80R18

BRAKES	
Hydraulic power-assisted brakes in oil bath on both front and rear axles. Electro-hydraulic parking brake on the front axle.	

ELECTRIC SYSTEM	
Voltage	24 V
Alternator	100 A

MEASUREMENTS AND WEIGHT	
Height	2170 mm
Width (between the outer flanks of the tyres)	1620 mm
Turning radius (inside/outside wheels)	2214 mm/3834 mm
Capacity of the fuel tank	80 l
Weight without work attachments	4000 - 4200 kg

LOADER	
Lifting height	2810 mm

GENERAL INFORMATION	
ROPS and FOPS tested cabin	**ROPS** 3471:2008 and 1322:2014 **FOPS** 3449:2005 and 8083:2006
EU tractor approval	EU 167/2013 T1b

Lundberg
4260

lannen.com

4260			
A	**B**	**C**	**D**
2300	994	1085	4370
E	**F**	**G**	**H**
355	2175	2810	2608
I	**J**	**K**	**L**
110	952	40°	47°
With 650 liter bucket and standard tyres			

We reserve the right to make changes without prior notice.
The machines in the pictures may have optional equipment.

LMCE Group
Building a better world with fewer machines.