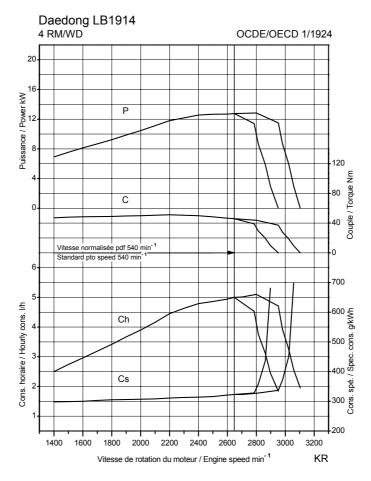


OECD approval number

OECD approval date
Make
Model
Type
Manufacturer
Testing station:

1/1 924 Full Code 06/10/00 Daedong LB1914 4 WD

Daedong Industry Co., Ldt NAMRI, Suwon, Korea







Engine, Transmission, Power take-off S Make, Model Type, Supercharging	Specifications Daedong Indirect injection		TD950D None
Cylinders, Disposition Capacity, Cooling	927 cm^3		vertical in line By water
Gear box	<i>721</i> Cm		Mechanical
Number of forward and reverse speeds		8	8
Speed at rated engine speed		from 1.12	to 16.39 km/h
Standard Power take-off speed	. 1	540 min ⁻¹ 571 min ⁻¹	1000 min ⁻¹
Power take-off speed at rated engine speed Diameter of the shaft	га	3/1 min 35 mm	1080 min ⁻¹ 35 mm
Number of splines		6	6
Power take-off Test			
Two hours test at maximum power			
Power, Engine and Power take-off speed	12.8 kW	2800 min ⁻¹	571 min ⁻¹
Hourly and specific consumption	1	5.10 l/h	327 g/kWh
Test at maximum power at rated engine s Power, Engine and Power take-off speed		2800 min ⁻¹	571 min ⁻¹
Hourly and specific consumption	12.0 KW	5.10 l/h	327 g/kWh
Test at standard Power take-off speed		2123 422	<i>5 = 1 8 - 5 \ \ 1</i>
Power, Engine and Power take-off speed	12.8 kW	2648 min ⁻¹	540 min ⁻¹
Hourly and specific consumption		5.00 l/h	323 g/kWh
Torque rise	1.	51.2 N	16.9 %
Maximum torque, Engine speed correspo	naing	51.2 Nm	2200 min ⁻¹
Drawbar Test		(12	0.5. 20
Front tyres, Rear tyres Test with tractor		6 - 12 unballasted	9.5 - 20 ballasted
Total Mass		847 kg	901 kg
Maximum drawbar pull		5.9 kN	6.1 kN
at speed of		2.24 km/h	2.26 km/h
Maximum power		9.7 kW	10.0 kW
at speed of		7.35 km/h	7.42 km/h
Power Lift and Hydraulic Performance	e Test		
Hydraulic system	C	(013)	Opened centre
Maximum lifting force at hitch points, at j At maximum hydraulic power	trame	6.2 kN	4.1 kN
Flow rate, Pressure, Power			
1 1011 1 1110, 1 1 000111 0, 1 0 1101			



