

# A specification to suit any task

Model	L2-351		L2-421		L2-501			L2-602
Cab/ROPS	ROPS	ROPS	Cab	Cab	ROPS	Cab	Cab	Cab
<b>Engine</b>								
Model name	D1803-M-E2-EU1	V2203-M-E2-EU2		V2203-M-E2-EU1	V2403-M-TE2-EU1	V2403-M-Te2-EU3	V2403-M-TE2-EU4	V2403-CR-TE4-EU2
Displacement	l	1826(3)	2197 (4)		2434 (4)			2424 (4)
Rated RPM	rpm	2700	2700		2600			2600
SAE Output (gross)	KW/PS	27.3/37.1	33.5/45.5		36.5/49.6			45.8/62.3
<b>Transmission</b>								
Type		FST	FST	HST	FST	GST	HST	HST
F/R		16F/16R	16F/16R	3 range Dual Speed HST	16F/16R	24F/16R	3 range Dual Speed HST	3 range Dual Speed HST
Creep gear		STD	STD	-	STD		-	-
Max.Speed	km/h	29.4	29.8	29.7	29.1		29.3	29.6
<b>PTO revolution</b>								
Rear	rpm	540/750	540/750		540	540/750	540	540
Mid	rpm	N/A	N/A		Option	N/A	Option	Option
Steering	Hydraulic power steering							
3P control	Position control							
<b>Dimensions</b>								
Overall length (w/o 3P)	mm	3015	3170		3245			3245
Overall width (min. tread)	mm	1430	1485	1555	1470	1560		1560
Overall height (w/ROPS)	mm	2415	2450	2250	2550	2365		2375
Wheel base	mm	1805	1895		1915			1915
Min. ground clearance	mm	360	390	360	400	405		392
Tread Front	mm	1150	1145		1340	1135		1135
Tread Rear	mm	1110-1385	1140-1310	1210 - 1410	1125-1325	1225-1325		1225-1325
Turning radius (w/brake)	m	2.7	2.7		3.2			3.2
Weight	kg	1545	1635	1775	1810	1805	1960	1995
Fuel tank capacity	l	44	50		54			51
Standard tyre size		7-16	8-16		9.5-16			9.5-16
<b>Hydraulic</b>								
Hydraulic control system	Position control							
Pump capacity	l/m	31.5	37		35.6			35.6
3-point hitch		SAE category 1	SAE category 1		SAE category 1			SAE category 1
Max.lift force (at lift points)		1700	1750		1750			1750

## Front loader specification

Model	LA514EC	LA714EC	LA854EC	LA1054EC
Max. lift height (to bucket pivot pin)	mm	2449	2596	2863
Clearance with bucket dumped	mm	1987	1990	2255
Max. dump angle	deg.	41	45	45
Max. rollback angle	deg.	30	41	42
Lift capacity (pivot pin, max. height)	kg	613	860	1129
Raising time	sec.	2.7	3	4.2
Lowering time	sec.	2.2	2.4	2.8
Bucket dumping time	sec.	2.5	3	3.3
Bucket rollback time	sec.	1.6	1.6	2.3



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