6J Series Tractor





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John Deere Customer Support

When it comes to keeping your machine moving, we're on it. You have no time for downtime. Let our dedicated team of dealers and their technicians committed to lend you a hand in getting your equipment up and running.



John Deere Parts

We know our products aren't just machines - they are big investment which you depend on to be aggressive and efficient in the fields.

That's why we put so much research and development into our maintenance product, so that your machine can deliver year after year.

Model	61651	61857	62102
Engine			
Wanufacturer.	John Deere	Juhn Deere	John Deere
Engine Type	Exclusive design for agricultural applications 5-cylinder.6.8L, turbocharpel, inter-cooled, Electronically correlated high pressure common rail fuel system	Esclusive itenign for agricultural applications 5-cylinder 6 BL:habocharged, inter-cooled, Electronically controlled high pressure common rail fuel system	Exclusive design far agricultural applications 6-cylinder 5.8L turbocharged, inter-cooled, Electronically controlled high pressure convexes sat fuel system
Rated power thpl	165	185	210
lated angine speed (v/mm)	2100	2100	2100
longue ritue	x26%	2.24%	8288
asing gates	Dual-temperature cooling system	Dual temperature costing system	Dual-temperature cooking tystem
heromation			
lianumision	PowrGuad	PawrGuad	PeerGuad
ype.	Partial power shift	Partial power shift	Partial power shift
Jewis .	16x16	16+16	16 x16 (Dual Tyre Option); (20x20 Single Tyre Option)
orward and revenue transmission	Hydraulic power revenuer	Hydraulic power revenuer	Hydraulic power reverser
Junch			
Vodel	PermaDutch II	PermaDutch II	PermaClutch #
NOM .	Oil-cooled, self-adjusting (wet clutch)	Dil-cooled, self-adjusting (wet clutch)	Di-cooled, self-adjusting (wer chirch)
ower Take DELETON			And the second set of the second s
TO Actuation	Independent, Bectro-hydraulic	independent. Dectro-hydraulic	Independent, Bestro-hydraulis
TO powerthal	340	157	178
TO Speed In/mini	540/1000	540/1000	540/1000
strailo	3-10-100	300.000	2
ype	Closed centre, pressure and flow compensated	Closed centre, pressure and flow compensates!	Closed centre, pressure and flow compensated
lear 3-point hitch Lift Cap. (kg) @610mm whind lift point	3792	4800	4800
felective control valves.	Litardard	3 standard	Istandard
-paint hitch type	Category 3	Category 3	Category 3
Rtch cantral	Postan-control and control pesition and diaft comprehensive control	Pasition control draft control position and draft comprehensive control	Pasitian control/draft control/position and draft comprehensive control
ceering/Blakes			
type of brake	Hydraulic wet-doc brakes, self-equationg and self-adjusting	Hydraulic wet-disc burkes, self-equations and self-adjunting	Pydraulic wet-disc brakes, self-equalizing and self-adjusting
anting	Transmission parking lock	Transmission parking lock	Tiansmission parking lock
igs of steering	Fully hydraulic	Fully hydraulic	Fully hydraulic
Vinimum turning radius with brakesimmi	4590	4590	4590
Interpictos and weights			
Uni Sank zapacityE.	372	372	372
iont weights	Maximum 18 pieces (97kg earrid	Maximum TE preces (47kg each)	Maxmum 18 preces (47kg each)
har weights bingle mar wheel	Maximum 8 piecesia on each sides/12+72+(30+205	Maximum 8 pieces (4 un each side)(1)=72+(3)=305	Maximum 8 pieces (4 pics on each side(11)=72+(3)=205
lear weights (dual rear wheel)	2 pieces on each side (1)+72+(1)+205	2 pieces on each side (1)+72+(1)+205	3 pieces on each side (1)=72=(1)=205
Vasimum load rapacity Boji	11500	12300	12300
round clearance mm	529	520	461
int wheelbase mm	1524-3235	1524-2235	1524-2235
hort year aide / Long year aide (mm)	2430 2800	2430 2800	2550 2906
Vheelbase (merij	2685	2585	2585
Neral length / Overall height (mm)	5420 2930	5620 2930	5420 3361
20	Lonuty Cab	Lovery Cab	Lunury Cab
Fort the single rear wheel	420/85828	420/85#28	420/85830
fear tite single rear wheel	320/83/38	520/85/08	520/85842
horst time shail may wheel	1A20/05/R280	1420/858281	(620/85928)

For more information, please contact our authorized dealer or nearest area office.



Please note: Improvement in the product is a continuous process. Hence the information given in this brochure is subject to change without prior notice.

Accessories shown are not the part of standard equipment.

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