

	X7 .620 P6-DRIVE	X7 .621 P6-DRIVE	X7 .623 P6-DRIVE	
ENGINE PERFORMANCE				
Rated power (ISO TR 14396) hp/kl	/ 175 / 129	194 / 143	205 / 151	
Rated power with EPM (ISO TR 14396) hp/kl		194 / 143	205 / 151	
Max power (ISO TR 14396) hp/k1		200 / 147	215 / 158	
Max power with EPM (ISO TR 14396) hp/k1		210 / 155	225 / 166	
Rated engine speed rpi		2200	2237 100	
Engine speed at max power rpr		1900		
Max torque without EPM (with EPM) at 1400 rpm		840 (860)	904 (921)	
Torque backup without EPM (with EPM)	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	36% (41%)	20.025	
Manufacturer		FPT		
Engine type - Installation		NEF 67 - iso-mounted on cast iron chassis		
Stage 4		HI-eSCR2		
Cylinders/ Displacement / Valves		6/6.71/24		
Air filter system		air filter with pre-cleaning stage and dust ejector		
Air intake system		turbo intercooler		
Fuel injection system	elect	ronically-controlled high pressure common rail sy	rstem	
Maintenance	BIC -	Best in Class system - 1000 hours maintenance	interval	
Cooling system	ma	trix radiator pack - coolers open out from single la	atch	
Viscotronic fan		•		
CAPACITIES				
Fuel tank		320		
Cooling system	1	29		
TRANSMISSION				
TRANSMISSION Type	P6-	Drive - 6 powershift speeds and 5 robotized ra	nges	
		Drive - 6 powershift speeds and 5 robotized ra + 15 REV without creeper - o 54 FWD + 27 REV	_	
Туре	• - 30 FWD		_	
Type No. of gears	● - 30 FWD	+ 15 REV without creeper - o 54 FWD + 27 REV	_	
Type No. of gears Minimum speed km/	● - 30 FWD	+ 15 REV without creeper - o 54 FWD + 27 REV 3.2 without creeper - 0.4 with creeper	V with creeper	
Type No. of gears Minimum speed kmv 40 km/h - engine speed rpi Transmission control Reverse power shuttle	● - 30 FWD	+ 15 REV without creeper - o 54 FWD + 27 REV 3.2 without creeper - 0.4 with creeper • - 1505	V with creeper	
Type No. of gears Minimum speed km/ 40 km/h - engine speed rpi Transmission control Reverse power shuttle APS - Auto PowerShift	● - 30 FWD n n EasyPilot on RH console (EFF	+ 15 REV without creeper - o 54 FWD + 27 REV 3.2 without creeper - 0.4 with creeper • - 1505 FICIENT version) - EasyPilot with multi-function	V with creeper n armrest (PREMIUM version)	
Type No. of gears Minimum speed kmv 40 km/h - engine speed rpi Transmission control Reverse power shuttle	● - 30 FWD n n EasyPilot on RH console (EFF	+ 15 REV without creeper - o 54 FWD + 27 REV 3.2 without creeper - 0.4 with creeper • - 1505 FICIENT version) - EasyPilot with multi-function electrohydraulic with modulation control	V with creeper n armrest (PREMIUM version)	
Type No. of gears Minimum speed km/ 40 km/h - engine speed rpi Transmission control Reverse power shuttle APS - Auto PowerShift	• - 30 FWD EasyPilot on RH console (EFF	+ 15 REV without creeper - o 54 FWD + 27 REV 3.2 without creeper - 0.4 with creeper • - 1505 FICIENT version) - EasyPilot with multi-function electrohydraulic with modulation control unically-controlled automatic powershift and ran ohydraulic multidisc clutch with modulated engag	V with creeper n armrest (PREMIUM version) nge shifting	
Type No. of gears Minimum speed km/ 40 km/h - engine speed rpi Transmission control Reverse power shuttle APS - Auto PowerShift REAR PTO	• - 30 FWD EasyPilot on RH console (EFF	+ 15 REV without creeper - o 54 FWD + 27 REV 3.2 without creeper - 0.4 with creeper • - 1505 FICIENT version) - EasyPilot with multi-function electrohydraulic with modulation control inically-controlled automatic powershift and ran	V with creeper n armrest (PREMIUM version) nge shifting	
Type No. of gears Minimum speed km/ 40 km/h - engine speed rpi Transmission control Reverse power shuttle APS - Auto PowerShift REAR PTO Type	• - 30 FWD EasyPilot on RH console (EFF • - electro	+ 15 REV without creeper - o 54 FWD + 27 REV 3.2 without creeper - 0.4 with creeper • - 1505 FICIENT version) - EasyPilot with multi-function electrohydraulic with modulation control unically-controlled automatic powershift and ran ohydraulic multidisc clutch with modulated engag	V with creeper n armrest (PREMIUM version) nge shifting	
Type No. of gears Minimum speed km/ 40 km/h - engine speed rpi Transmission control Reverse power shuttle APS - Auto PowerShift REAR PTO Type Speeds	● - 30 FWD EasyPilot on RH console (EFF • - electro	+ 15 REV without creeper - o 54 FWD + 27 REV 3.2 without creeper - 0.4 with creeper • - 1505 FICIENT version) - EasyPilot with multi-function electrohydraulic with modulation control nically-controlled automatic powershift and rar ohydraulic multidisc clutch with modulated engag 540 / 540 E / 1000 / 1000 E	V with creeper n armrest (PREMIUM version) nge shifting gement	
Type No. of gears Minimum speed km/ 40 km/h - engine speed rpi Transmission control Reverse power shuttle APS - Auto PowerShift REAR PTO Type Speeds Engine speed at rated PTO speed	● - 30 FWD EasyPilot on RH console (EFF • - electro	+ 15 REV without creeper - o 54 FWD + 27 REV 3.2 without creeper - 0.4 with creeper • - 1505 FICIENT version) - EasyPilot with multi-function electrohydraulic with modulation control inically-controlled automatic powershift and rar ohydraulic multidisc clutch with modulated engages 540 / 540 E / 1000 / 1000 E 2000 / 1588 / 2002 / 1590	V with creeper n armrest (PREMIUM version) nge shifting gement	
Type No. of gears Minimum speed kmw 40 km/h - engine speed rpi Transmission control Reverse power shuttle APS - Auto PowerShift REAR PTO Type Speeds Engine speed at rated PTO speed rpi Rotation - spline shaft type	● - 30 FWD EasyPilot on RH console (EFF • - electro	+ 15 REV without creeper - o 54 FWD + 27 REV 3.2 without creeper - 0.4 with creeper • - 1505 FICIENT version) - EasyPilot with multi-function electrohydraulic with modulation control inically-controlled automatic powershift and rar ohydraulic multidisc clutch with modulated engages 540 / 540 E / 1000 / 1000 E 2000 / 1588 / 2002 / 1590	V with creeper n armrest (PREMIUM version) nge shifting gement	
Type No. of gears Minimum speed km/ 40 km/h - engine speed rpi Transmission control Reverse power shuttle APS - Auto PowerShift REAR PTO Type Speeds Engine speed at rated PTO speed rpi Rotation - spline shaft type FRONT AND REAR AXLES	● - 30 FWD EasyPilot on RH console (EFF • - electro electro clockwise (viewed from tractor	+ 15 REV without creeper - o 54 FWD + 27 REV 3.2 without creeper - 0.4 with creeper • - 1505 FICIENT version) - EasyPilot with multi-function electrohydraulic with modulation control inically-controlled automatic powershift and ran ohydraulic multidisc clutch with modulated engage 540 / 540 E / 1000 / 1000 E 2000 / 1588 / 2002 / 1590	V with creeper n armrest (PREMIUM version) nge shifting gement -3/8" PTO shaft with 21 splines	

	X7 .620 P6-DRIVE	X7 .621 P6-DRIVE	X7 .623 P6-DRIVE
FRONT AND REAR AXLES			
Front differential lock		fully electrohydraulic	
Rear differential lock		fully electrohydraulic	
Rear axle - flanged type		•	
Rear axle - bar axle type		0	
BRAKING SYSTEM			
Front braking system	automatic 4WD engagement while braking		
Rear braking system		5 oil-cooled discs	
Trailer braking system	O - pneumatic brake system with 2 or 2+1 lines as per MR, with or without single-line hydraulic brake - 2-line hydraulic brake system as per MR (40 km/h only)		
Engine brake		•	
HYDRAULIC SYSTEM			
Hydraulic piston pump with CCLS system - high flow rate		O - 160 I/min (PREMIUM version)	
Steering pump - flow rate		● - 52 l/min	
Remote valves - type, flow rate, min - max	• - 3 mechanical, 80 l/min - O - 3 mechanical	+ 2 electrohydraulic (EFFICIENT version) - electro	ohydraulic, 100 l/min, 3 - 6 (PREMIUM version)
Flow divider with flow selector - section flow rate	O - 3 sections with dea	licated push-pull connectors - 60 l/min per section	on (PREMIUM version)
Free flow return		•	
Power Beyond ready and free flow return		0	
Power Beyond with push-pull connectors and free flow return		0	
Mid-mounted remote valves - flow rate	0 - 2	electrohydraulic with multifunction joystick - 100	l/min
Front loader ready kit	0		
Hydraulic oil take out		40	
REAR 3-POINT HITCH			
Electronically-controlled rear hitch	with lower link draft control, position control, mixed control, float position		
Category - coupler type	III - ball ends with quick-hitch hooks		
Max lift capacity at the hooks - ram diameter kg	• - 6400 - 80 mm o - 9300 - 100 mm (EFFICIENT version) - • - 9300 - 100 mm (PREMIUM version)		
FRONT 3-POINT HITCH			
Electronically-controlled rear hitch	O - with position control		
Category - coupler type	III N - ball ends with quick-hitch hooks		
Lift capacity at the hooks (OECD at the hooks) kg	3500		
FRONT PTO			
Туре	O - electrohydraulic multidisc clutch with modulated engagement		
Speeds	1000		
Engine speed at rated PTO speed rpm	1920		
Rotation - spline shaft type	O -clockwise (viewed from tractor front) - 1-3/8" PTO shaft with 6 splines		
Rotation - spline shaft type (North American version)	O -counter-clockwise (viewed from tractor front) - 1-3/8" PTO shaft with 21 splines		
CAB			
Première Cab - 4-post cab mounted on silent blocks	•		
McCormick mechanical cab suspension system	0		
McCormick semi-active suspension system	O - electronically-controlled electrohydraulic semi-active cab suspension		
In-cab noise level dB(A)	70		
Manual climate control	• (EFFICIENT version)		
	C		

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DSM Data Screen Manager Myficitions Radio naday Radio patem Radio naday Radio naday Radio naday Radio naday Radio DAB MyZiwith 4 speakers, bluetooth, auxi-in and integrated microphors ● «PREMIUM version») Report (EFFICIENT version) Report (EFFICIENT vers	EasyPilot on RH console			● - (EFFICIENT version)	
MyExplications MyExplifs	EasyPilot with multi-function armrest			- (PREMIUM version)	
MythMF MythMF Radio ready with 4 speakers O - (PREMILIM version) - (EFFICIENT version) radio DAB Mp3 with 4 speakers So - (PREMILIM version) - (EFFICIENT version) radio DAB Mp3 with 4 speakers So - (PREMILIM version) - (EFFICIENT version) radio DAB Mp3 with 4 speakers So - (PREMILIM version) - (EFFICIENT version) radio DAB Mp3 with 4 speakers So - (PREMILIM version) ■ LED work lights ■ 2 (EFFICIENT version) - (PEFICIENT version) - (PEFICIENT version) Boxon lights ■ 2 (EFFICIENT version) - (PEFICIENT version) - (PEFICIENT version) ■ LED work lights ■ 2 (EFFICIENT version) - (PEFICIENT version) - (PEFICIENT version) ■ LED work lights ■ 2 (EFFICIENT version) - (PEFICIENT version) ■ LED work lights ■ 2 (EFFICIENT version) - (PEFICIENT version) ■ LED work lights ■ 2 (EFFICIENT version) ■ 2 (EFFICIENT version) ■ 2 (EFFICIENT version) ■ 3 (EFFICIENT version) ■ 3 (EFFICIENT version) - (EFFICIENT version) ■ 3 (EFFICIENT version) ■ 4 (EFFICIENT version) ■ 4 (EFFICIENT version) ■ 3 (EFFICIENT version) ■ 4 (EFFICI	DSM Data Screen Manager		0	- (PREMIUM version) - 12" touch screen moni	tor
MythMF Radio ready	MyFunctions			• - with DSM	
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Beacon lights ● - left side o - left and right side side o - left and right side o - left and right side side o - left and	Radio system		radio DAB Mp3 with 4 speakers, bluetoo	th, aux-in and integrated microphone $ullet$ - (PRE	MIUM version) - O (EFFICIENT version)
Beacon lights ON-BOARD TECHNOLOSY Front ISODus Rear ISODus Rear ISODus Rear ISODus Rear ISODus	Halogen work lights		•	12 (EFFICIENT version) - 18 (PREMIUM version)	on)
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Rear ISObus PSM Precision Steering Management, rear ISObus & EazySteer - ready PSM Precision Steering Management, rear ISObus & EazySteer - RTK NTRIP full kit PSM Precision Steering Management, rear ISObus & EazySteer - RTK NTRIP full kit McCormick Fleet Management - ready McCormick Fleet Management - Syear full plan subscription McCormick Fleet Management - 3-year full plan subscription McCormick Fleet Monagement - 3-year full plan subscription McCormick Fleet Monagement - 3-year full plan subscription WEIGHT AND DIMENSIONS Wheelbase Max height core cab without beacon lights (with PSM with satellite steering system) Max height from top of cab to rear axle centre (with PSM satellite steering system) Max length with front weights - Max width Max length with front weights - Max width Max length with average specs kg B000 Gross vehicle weight - measured with average specs kg B000 Max front and rear tyre sizes - (Index Radius - IR) Front weight support PSM Precision Steering Management, rear ISObus & EazySteer - ECNOS full kit O - AT Spane Parts O -	ON-BOARD TECHNOLOGY				
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McCormick Fleet & Diagnostic Remote Management - 3-year full plan subscription WEIGHT AND DIMENSIONS Wheelbase mm 2820 Max height over cab without beacon lights (with PSM with satellite steering system) mm 3044 (3159) - measured with tyres 540/65R30 - 650/65R42 Max height from top of cab to rear axle centre (with PSM satellite steering system) mm 5360 - 2550 measured with tyres 600/60R30 - 710/60R42 Steering radius mm 5400 measured with average specs mm 5400 measured with tyres 540/65R30 - 650/65R42 Shipping weight - measured with average specs kg 8000 Gross vehicle weight Cross vehicle weight forth and rear tyre sizes - (Index Radius - IR) mm 600/60R30 (IR 700) - 710/60R42 (IR 925) Front weight support kg 9 0 - 12 x 45 or 16 x 45 Front hitch weight kg 0 - 800 ○ - 1400	McCormick Fleet Management - ready		•		
Weeldbase mm 2820 Max height over cab without beacon lights (with P5M with satellite steering system) mm 3044 (3159) - measured with tyres 540/65R30 - 650/65R42 Max height from top of cab to rear axle centre (with P5M satellite steering system) mm 5360 - 2550 measured with tyres 600/60R30 - 710/60R42 Steering radius mm 5400 measured with tyres 540/65R30 - 650/65R42 Shipping weight - measured with average specs kg 8000 Cross vehicle weight weighted weig	McCormick Fleet Management - 3-year full plan subscription		0		
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Steering radius mm 5400 measured with tyres 540/65R30 - 650/65R42 Shipping weight - measured with average specs kg 8000 Gross vehicle weight kg 13000 Max front and rear tyre sizes - (Index Radius - IR) mm 600/60R30 (IR 700) - 710/60R42 (IR 925) Front weight support • • Weights - no. x weight kg • - 12 x 45 or 16 x 45 Front hitch weight kg • - 800 ○ - 1400	Max height from top of cab to rear axle centre (with PSM satellite steering system)	mm	2180 (2295)		
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Front hitch weight kg O - 800 O - 1400	Front weight support		•		
Front hitch weight kg O - 800 O - 1400	Weights - no. x weight	kg	O - 12 x 45 or 16 x 45		
·	Front hitch weight	kg	O - 800 O - 1400		
, , , , , , , , , , , , , , , , , , , ,	Rear axle weights	kg	o - 170 o - 340 o - 510		