

X6.616 - X6.618 XtraShift





ENGLISH		<b>X6.616</b> XtraShift	<b>X6.618</b> XtraShift	
ENGINE				
Max power (97/68/EC- ISO TR 14396)	hp/kW	155 / 114	166 / 122	
Max power with EPM (97/68/EC - ISO TR 14396)	hp/kW	165 / 122	175 / 129	
Engine speed at max power	rpm		1900	
Max torque without EPM (with EPM) at 1400 rpm	Nm	652 (676)	700 (700)	
Manufacturer		FPT		
Engine type - Installation		NEF 67 - structural engine		
Stage V / Tier 4 Final exhaust after-treatment system		HI-eSCR2		
Cylinders/ Displacement / Valves		6/6.71/24		
Air intake system		turbo intercooler		
Maintainance		500 hours maintenance interval		
CAPACITIES				
Fuel tank	I		280	
AdBlue / DEF tank	1	38		
TRANSMISSION				
Туре		XtraShift - 6 spee	ds (HML) and 3 ranges	
No. of gears		• - 54 FWD + 18 REV without creeper - O 108 FWD + 36 REV with creeper		
Minimum speed	km/h	1.6 without creeper - 0.3 with creeper		
Engine speed at 40 km/h	rpm	• - 2200		
Transmission control	. p	powershift by switches - gears & ranges by levers		
REAR PTO		powers.inc by switche	gears a ranges by revers	
Speeds	rpm	541	0 / 1000	
BRAKING SYSTEM	T pini	210	7,1000	
Front braking system		automatic 4WD engagement while braking		
Trailer braking system		O - Air trailer brake 2+1 lines - O - Air trailer brake 2 lines		
HYDRAULIC SYSTEM		O - All tidliel blake 2+1 lil	ies - O - All trailer brake 2 lines	
		•	110 I/min	
Hydraulic piston pump with CCLS system - flow rate		• - 110 I/min • - 38 I/min		
Steering pump - flow rate		• - 3 mechanical - O - 5 mechanical, 80 l/min		
Remote valves - number, type, flow rate		▼ - → mechanical - ○ - → mechanical, oo //IIIII		
Mid-mounted remote valves - flow rate			~	
REAR 3-POINT HITCH		91.1 19.1 6 7 1 99		
Electronically-controlled rear hitch		with lower link draft control, position control, mixed control, float position III - ball ends with quick-hitch hooks		
Category - coupler type		8400 - 100 mm		
Max lift capacity at the hooks - ram diameter	kg	8400	) - 100 mm	
FRONT 3-POINT HITCH				
Electronically-controlled front hitch		~ 		
Lift capacity at the hooks (OECD at the hooks)	kg		~	
FRONT PTO				
Type			~	
Speeds			~	
CAB				
McCormick mechanical cab suspension system			~	
Instrument cluster with digital screen		● - controlled by switches		
Radio system		O - radio Mp3 with 2 speakers, bluetooth, aux-in and integrated microphone		
Halogen work lights		<ul> <li>◆ - 8 - 4 on the roof, 4 on the bonnet</li> <li>○ - 12 - 4 on the roof, 2 on the posts, 2 on rear fenders, 4 on the bonnet</li> </ul>		
ON-BOARD TECHNOLOGY				
PSM Precision Steering Management - ready	eering Management - ready		O - Argo Tractors Spare Parts or Topcon dealership	
PSM Precision Steering Management - WAAS correction full kit		O - Argo Tractors Spare Parts or Topcon dealership		
PSM Precision Steering Management - RTK NTRIP full kit		O - Argo Tractors Spare Parts or Topcon dealership		
McCormick Fleet Management - 3 or 5-year full plan subscription		0		
WEIGHTS AND DIMENSIONS				
Wheelbase	mm		2880	
Shipping weight - measured with average specs	kg		6700	
Gross vehicle weight	kg		11300	
Max front and rear tyre sizes - (Index Radius - IR)	mm		5) - 650/65R38 (RI 875)	
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**Key:** ● standard O option ~ not available





