

McCORMICK

TTX

190 / 210 / 230




McCORMICK
DIVISION OF ARGO INDUSTRIAL (PTY) LTD

SPECIFICATIONS

MODEL	TTX190	TTX210	TTX230
ENGINE			
Type	β-Power Turbo / Common Rail/ Air to Air Intercooler		
Rated Power (hp/kW)	164/119	178/134	190/143
Rated speed (rpm)	2200	2200	2200
No of cylinders	6	6	6 I
Capacity (L)	6,7	6,7	6,7
Bore/Stroke (mm)	104/132	104/132	104/132
Number of valves	24	24	24
Max. torque (Nm)	747	800	850
Max. torque (rpm)	1400	1400	1400
Torque rise (%)	40	38	37
Fuel tank capacity (lt)	350	350	350
TRANSMISSION			
TTX190 and TTX210:			
McCormick E-Plus Xtra Shift + Reverse Power Shuttle, 32 Fwd. + 24 Rev (4 Ranges with 8 Power shift gears per range)	STD	STD	—
TTX230:			
McCormick E/E Plus version Xtra Shift + 32 Fwd. + 24 Rev. (Electro-Hydraulic shifting)	—	—	STD
Max road speed – 40 km/h	STD	STD	STD
Creeper	OPT	OPT	OPT
FOUR WHEEL DRIVE			
Differential lock		Limited slip (Ball type)	
Rigid front axle	STD	STD	STD
Steering angle (°)	55°	55°	55°
POWER TAKE OFF			
Electro Hydraulic Control electronically modulated	STD	STD	STD
Speeds 540 rpm or 1000 rpm	STD	STD	STD
HYDRAULIC SYSTEM			
Closed hydraulic circuit with pressure flow compensation	STD	STD	STD
Max. pump displacement externally available (l/min)	130	130	130
Max. lift capacity (kg)	10950	10950	10950
Category type	II & III	II & III	II & III
WEIGHTS, DIMENSIONS AND TYRES			
Total weight without ballast (kg)	7250	7250	7250
Wheelbase (mm)	2873	2873	2873
Overall length including front weights (mm)	5500	5500	5500
Height over cab (mm)	3000	3000	3000
Tyres Front	540/65R30	540/65R30	540/65R30
Tyres Rear	650/65R42	650/65R42	650/65R42
Track adjustment ‡			
Optional Tyres (TTX230 only)			
Tyres Front	—	—	16.9R30
Tyres Rear	—	—	20.8R42 Duals

Key: STD = Standard | OPT = Optional | — = Not Available

‡ = Track adjustment not with listed tyres

See operations and maintenance manual for adjustment with specific tyres

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SUBJECT TO CHANGE WITHOUT PRIOR NOTICE**