## ANDFORCE







**Passion for Innovation.** 

	125
ENGINE	FPT NEF Engines
Direct Injection Diesel Engine +TIER 3	TDI 4 Cylinder
Max. Power ISO (kW)	88
Rated Speed (rpm)	2200
Max. Torque (Nm)	515
Max. Torque Speed (rpm)	1300
Bore/Stroke (mm)	104/132
Displacement/No. of Cylinders (cm <sup>3</sup> )	4500/4
Water Cooling	STD
Air Filter Dry Type	STD
Fuel Tank Capacity (It)	180
CLUTCH	
Reverse Power Shuttle - RPS (Wet Clutch)	STD
TRANSMISSION	
36 Forward/16 Reverse (Synchronised Hi/Lo Split)	STD
68 Forward/16 Reverse + Creeper	OPT
POWER TAKE OFF	
Electro-Hydraulic Engagement	STD
Speeds 540/1000 (rpm)	STD
1" 3/8 (34,9 mm) PTO Shaft with 6 Splines	STD
4WD FRONT AXLE	
Spring on 4WD Engagement	STD
Max. Steering Angle (°)	55
BRAKING SYSTEM	010
Oil-Bath Graphite Coated Rear Brakes	STD
HYDRAULIC SYSTEM & HITCH	
Electronic Operated Lift with Position, Draft, Intermix and Floating Funtions	STD
Lifting Capacity with 2 Auxiliary Cylinders (kg)	4500
Hydraulic Pump Close Circuit with Flow Control Delivery (Itrs/min)	110
Cat II Three-point Linkage	STD
Auxiliary Remote Vales, Double Acting (Motordrive, STD + Float)	3
TYRES, WHEELS & DIMENSIONS	
Front Tyres	420/70 R24
Rear Tyres	480/70 R38
Front Track Adjustment (mm) #	1627 - 2147
Rear Track Adjustment (mm) #	1620 - 2020
Total Length with Ballast (mm)	4700
Max. Ground Clearance (mm)	420
Height Over Safety Frame (mm)	2780
Min. Turning Radius (Without Brakes) 4WD (mm)	5200
Weight Without Ballast (kg)	4536
Front Ballasts of 42kg Each	8 x STD
Rear Ballasts of 60kg Each	4 x STD
CONFIGURATION	
Platform	STD
Cab	OPT

 STD
 = Standard
 = Not Available
 OPT
 = Optional

 #
 = Track adjustment not with listed tyres

 \*See operations and maintenance manual for adjustment with specific tyres.

Whilst every effort is made to ensure that the specifications, descriptions and illustrations in this brochure are correct at the time of print these are also subject to change without notice.

