## **AR SERIES**

AR354A | AR504A



### Compact, Versatile and Efficient



Compact design combines rugged build and ease of operation with modern ergonomics, advanced styling and excellent operate comfort.

Feature 8 x 8 mechanical shuttle shift transmission.

A two-speed 540/1000 Economy PTO.

Offer a generous 1200kg (AR504A) and 800kg (AR354A) rear linkage lift capacity.

Models	AR354A	AR504A
Engine		
Model	LD 4L22BT	LD 4L28V50
Туре	Diesel four-stroke	Diesel four-stroke
No.of Cylinder	3	4
Displacement (L)	2.156	2.832
Aspiration Type	Naturally Aspirated	Naturally Aspirated
Fuel Injection System	Mechanical In-line Pump	Mechanical In-line Pump
Cooling System	Water-cooling	Water-cooling
Rated Engine Power (kw/hp)	25.7/35	36.8/50
Rated Engine Speed (rpm)	2350	2400
Max Torque (Nm)	125 30	172 20
Torque Reserve (%)	4-4.5	4-4.5
Engine Oil Capacity (L) Service interval (hrs)	4-4.5 50+200N	50+200N
Transmission	30+200IV	30+20014
Type	Mechanical Shuttle	Mechanical Shuttle
Gear	8+8	8+8
Synchromesh Shuttle	/	Yes
Mechanical Shuttle Lever	Yes	Yes
Braking System	Drum Brake	Drum Brake
Maximum Speed (kph)	26.2	30.9
4WD System	Mechannical	Mechannical
Differential Lock Control	Mechannical	Mechannical
Clutch	Dry Dual-Action Clutch	Dry Dual-Action Clutch
Front Axle		
Steering System	Independent Hydraulic Steering	Independent Hydraulic Steering
Independent Steering Pump (Ipm)	12	12
Hydraulic System		
Standard Pump Flow (Ipm)	16.8	16.8
Maximum Hydraulic System Pressure (MPa)	25	25
Maximum Speed of Gear Pump (rpm)	2500	2500
Lifting System	Semi-split Lifter	Semi-split Lifter
Lift Capacity (KG)	800	1200
Max Lift Capacity (KG)	950	1500
Number of Hydraulic Output	2 Groups	2 Groups
Front Lift Capacity(KG)	580	880
Max Front Lift Capacity(KG)	700	950
Rear Linkage Category	Three-Point Hitch, Category II	Three-Point Hitch, Category II
PTO Turns	March prinited DTO	Marchanicial DTO
PTO Control Type	Mechanicial PTO  Mechannical	Mechanicial PTO Mechannical
PTO Speed (RRM)	540/1000	540/1000
PTO Speed (RPM) Optional PTO Speeds (RPM)	540/1000 540/540E	540/540E
Spline Number of PTO Shaft	6	6
Operator Environment	0	0
Premium Platform	Yes	Yes
Premium Cabin	No	No
Electronic Instrumentation	Yes	Yes
Air Conditioning	No	No
Seat	Mechanical Suspension Seat	Mechanical Suspension Seat
Dimensions & Weights*	·	·
Wheelbase (mm)	1680	1887
Overall Length (mm)	3350	3550
Overall Width (mm)	1520	1530
Height to Top of Rollbar/Cab (mm)	2200	2530
Ground Clearance Minimum (mm)	310	370
Front/Rear Wheel Track Setting (mm)	1200/1200	1200/1200
Rollbar/Cab Weights (KG)	1480	1750
Front Ballast Weight (Blocks x KG)	4 x 9 (KG)	4 x 9 (KG)
Rear Ballast Weight (Blocks x KG)	2 x 30 (KG)	2 x 30 (KG)
Tires		
Front Tire/Rear Tire	7.5-16/11.2-24	8.3-20/12.4-28
Fluid and Oil Capacities		
Fuel Tank Capacity (L)	50	50
Transmission Fluid Capacity (L)	28	33
Coolant Capacity (L)	10	12
Hydraulic Lift Capacity (L)	11	11
Power Steering Reservoir (L)	1.3	1.3

### \* For more details, ask our Exclusive Distributor of AGRICM in Egypt.

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# **AM SERIES**

AM704A | AM904C



## Strong, Powerful and Productive



Ergonomic design. Absolute comfort. Premium operator environment.

Feature 12x12 mechanical shuttle shift transmission with rugged structure.

A two-speed 540/1000 Economy PTO.

High-pressure lifting system offers a generous 1600kg (AM704A) and 1800kg (AM904A) rear linkage lift capacity.

Model	Models	AM704A	AM904C
Vige	Engine		
No of Cylinder	Model	Yunnei YN38GB	Yunnei YN38GBZ2
Displacement   1	Туре	Diesel four-stroke	Diesel four-stroke
Appration Type	No.of Cylinder	4	4
Mechanical In-line Pump   Mechanical In-line Pump   Mechanical In-line Pump   Mater cooling   Mater cooling   Mater cooling   Mater cooling   Mater cooling   Mater Gripping Food (w/hp)   32/70   71/90     Mater Gripping Food (w/hp)   240   240   240     Mater Gripping Food   322   320   320     Torque Reserve 166   20   320   320     Torque Reserve 167   26   320   320     Torque Reserve 168   20   320   320     Mater Gripping (Mater)   355-200N   55-200N     Mechanical Shuttle   Mechanical   Mech	Displacement (L)	3.76	3.76
Water cooling   Water cooling   Water cooling   Raded Engine Speed (prim)   \$2,70   7,1/90   \$200	Aspiration Type	Naturally Aspirated	Turbocharged
Sated Engine Power (tw/hpr)   S2/70   71/90   Sated Engine Specify (pm)   240   240   240   240   32	Fuel Injection System	Mechanical In-line Pump	Mechanical In-line Pump
Rated Engine Speed (prim)  Ank Torque (Prim)  206  332  Torque Reserve (Pri)  44.5  44.5  50.200N  Torque Reserve (Pri)  20  30  Engine Ol Capacity (U. 4.4.5  50.200N  Transmission  Type  Mechanical Shuttle  Mechanical Shuttle  Mechanical Shuttle  Mechanical Shuttle  Mechanical Shuttle tever  Rose (Rose)  Maximum Speed (Roh)  Maximum Speed (Roh)  Maximum Speed (Roh)  Mechanical Shuttle  Mechanical Shuttle tever  Rose (Roh)  Mechanical Shuttle tever  Rose (Roh)  Maximum Speed (Roh)  Mechanical Shuttle tever  Mechanical Shuttle tever  Rose (Roh)  Mechanical Shuttle tever  Rose (Roh)  Maximum Speed (Roh)  Mechanical Mechanical  Mechanica	Cooling System	Water-cooling	Water-cooling
Max Torque Nem	Rated Engine Power (kw/hp)	52/70	71/90
Torque Reserve (6)    A4.5	Rated Engine Speed (rpm)	2400	2400
Engine Oil Capacity (L)	Max Torque (Nm)	206	332
Service Interval [hrs]   S0-200N   S0-200N	Torque Reserve (%)		
Type   Mechanical Shuttle   Mechanical Shuttle   Signary   12+12   1		50+200N	50+200N
Sear   12-12   12-15			
Yes   Yes   Yes   Mechanical Shuttle   Yes   Y	Туре	Mechanical Shuttle	Mechanical Shuttle
Mechanical Shuttle Lever         Yes         Yes           Braking System         Disc Brake         Disc Brake           Maximum Speed (lph)         34.8         35.7           MAD System         Mechannical         Mechannical           Differental Lock Control         Mechannical         Mechannical           Clutch         Py Dual-Action Clutch         Dy Dual-Action Clutch           Forn Aske         Storeing System         Independent Hydraulic Steering           Independent Steering Pump (lpm)         12         4           Hydraulic System         25         25           Sandard Pump Flow (lpm)         24         4           Maximum Speed of Gear Pump (rpm)         250         250           Maximum Speed of Gear Pump (rpm)         250         250           Lift Capacity (KG)         1800         1800           Maximum Speed of Gear Pump (rpm)         250         250           Lift Capacity (KG)         1800         200           New Lift Capacity (KG)         1800         200           Number of Hydraulic Output         2 Groups         3 Groups           Fort Lift Capacity (KG)         1235         130           Na Front Lift Capacity (KG)         1275         170 <t< td=""><td>Gear</td><td></td><td></td></t<>	Gear		
Braking System	,		
Maximum Speed (kph)   34.8   35.7			
Mechannical   Dry Dual-Action Clutch   Dry Date Clutch   Dry			
Offerential Lock Control         Mechannical         Mechannical           Clutch         Dy Dual-Action Clutch         Dy Dual-Action Clutch           Front Aue         Steering System         Independent Hydraulic Steering         Independent Hydraulic Steering           Independent Steering Pump (Ipm)         12         12           Hydraulic System           Wasairum Hydraulic System Pressure (MPa)         25         25           Masairum Hydraulic System Pressure (MPa)         25         25           Ultriug System         High Pressure Lifter         High Pressure Lifter           Lift Capacity (KG)         1800         1800           Max Lift Capacity (KG)         1800         2000           Max Lift Capacity (KG)         1800         2000           Max Front Lift Capacity (KG)         1235         1580           Max Front Lift Capacity (KG)         1235         1580           Rear Linkage Category         Three-Point Hitch, Category II         Three-Point Hitch, Category II           PTO         PTO         Mechanical         Mechanical PTO           PTO Optical PTO Speed (RPM)         540/1000         540/1000           Optical PTO Speed (RPM)         540/1000         540/1000           Optical Rest			
Clutch	·		
Front Aule			
Independent Hydraulic Steering   Independent Hydraulic Hydrau		Dry Dual-Action Clutch	Dry Dual-Action Clutch
Independent Steering Pump (Ipm)   12			
Hydraulic System		<u> </u>	-
Standard Pump Flow (lpm)		12	12
Maximum Hydraulic System Pressure (MPa)         25           Maximum Speed of Gear Pump (rpm)         2500           Juffic System         High Pressure Lifter           Lift Capacity (KG)         1600           Naw Lift Capacity (KG)         1800           Number of Hydraulic Output         2 Groups           Front Lift Capacity(KG)         1235           Max Font Lift Capacity(KG)         1350           Max Font Lift Capacity(KG)         1350           Max Font Lift Capacity(KG)         1350           Max Font Lift Capacity (KG)         1400           Max Font Lift Capacity (KG)         1400           Max Font Lift Capacity (KG)         1400           Mechanicial PTO         Mechanicial PTO           PTO Ontrol Dye         Mechanicial PTO           Mechanical RT         Mechanical PTO           Splice Number of PTO Shaft         6           Operator Environment         Yes           Premium Datior         Yes			
Maximum Speed of Gear Pump (rpm)         2500         2500           Lifting System         High Pressure Lifter         High Pressure Lifter           Lift Capacity (KG)         1600         2000           Max Lift Capacity (KG)         1800         2000           Number of Hydraulic Output         2 Groups         3 Groups           Front Lift Capacity(KG)         1235         1580           Max Front Lift Capacity(KG)         1350         1700           Rear Linkage Category         Three-Point Hitch, Category II         Three-Point Hitch, Category II           PTO         Mechanical PTO         Mechanical PTO           PTO Speed (RPM)         Mechanical PTO         Mechanical PTO           PTO Speed (RPM)         540/1000         540/1000           Optional PTO Speeds (RPM)         540/540E         540/540E           Spline Number of PTO Shaft         6         6         6           Operator Environment         Yes         No           Premium Platform         Yes         No           Premium Platform         Yes         No           Premium Salvi         No         Yes           Salt Conditioning         No         Yes           Salt Conditioning         No         Yes </td <td></td> <td></td> <td></td>			
Lifting System High Pressure Lifter High Pressure Lifter Lift Capacity (KG) 1600 1800 1800 1800 1800 1800 1800 1800			
Lift Capacity (KG)         1500         1800           Max Lift Capacity (KG)         1800         2000           Number of Hydraulic Output         2 Groups         3 Groups           Front Lift Capacity (KG)         1235         1580           Max Front Lift Capacity (KG)         1350         1700           Rear Linkage Category         Three-Point Hitch, Category II         Three-Point Hitch, Category II           PTO           PTO Type         Mechanical PTO         Mechanical PTO           PTO Speed (RPM)         540/1000         540/1000           Optional PTO Speeds (RPM)         540/200         540/540E           Spline Number of PTO Shaft         6         6           Operator Environment           Premium Platform         Yes         No           Premium Platform         Yes         No           Premium Cabin         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*           Week           Dimensions & Weights*           Week           Dimensions & Weights*     <			
Max Lif Capacity (KG)         1800         2000           Number of Hydraulic Output         2 Groups         3 Groups           Front Lift Capacity (KG)         1350         1700           Max Front Lift Capacity (KG)         1350         1700           Rear Linkage Category         Three-Point Hitch, Category II         Three-Point Hitch, Category II           PTO           PTO           PTO Speed (RPM)         Mechanical PTO         Mechanical           PTO Speed (RPM)         540/1000         540/1000           Optional PTO Speeds (RPM)         540/540E         540/540E           Spline Number of PTO Shaft         6         6           Operator Environment         Ves         No           Premium Platform         Yes         No           Premium Cabin         Yes         No           Premium Cabin         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*         Weelbase (mm)         2090         2090           Overall Lifted (mm)         3850         3850         3850           Overall Unength (mm)         3850         3850         3850 <td></td> <td></td> <td></td>			
Number of Hydraulic Output         2 Groups         3 Groups           Front Lift Capacity(KG)         1235         1580           Max Front Lift Capacity(KG)         1350         1700           Rear Linkage Category         Three-Point Hitch, Category II         Three-Point Hitch, Category II           PTO           PTO Type         Mechanicial PTO         Mechanicial PTO           PTO Speed (RPM)         \$40/1000         \$40/1000           Optional PTO Speeds (RPM)         \$40/540E         \$40/540E           Spline Number of PTO Shaft         6         6         6           Operator Environment         Ves         No           Premium Cabin         No         Yes           Electronic Instrumentation         Yes         Yes           Sat Conditioning         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*           Wheelbase (mm)         2090         2090           Overall Length (mm)         3850         3850           Overall Width (mm)         1780         1780           Height to Top of Rollbar/Cab (mm)         390         400           Front Ballast We			
Front Lift Capacity(KG)			
Max Front Lift Capacity(KG)   1350   1700   Rear Linkage Category   Three-Point Hitch, Category II		<u> </u>	
Rear Linkage Category         Three-Point Hitch, Category II         Three-Point Hitch, Category II           PTO         Mechanicial PTO         Mechanicial PTO           PTO Type         Mechanical         Mechanical           PTO Speed (RPM)         \$40/1000         \$40/1000           Optional PTO Speeds (RPM)         \$40/540E         \$40/540E           Spline Number of PTO Shaft         6         6           Operator Environment         ****           Premium Platform         Yes         No           Premium Cabin         No         Yes           Electronic Instrumentation         Yes         Yes           Air Conditioning         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights (mm)         2090         2090           Overall Length (mm)         3850         3850           Overall Width (mm)         1780         1780           Height to Top of Rollbar/cab (mm)         2700         2780           Ground Clearance Minimum (mm)         1270/1380         1275/1380           Rollbar/Cab Weights (KiG)         2810 <td>, ,, ,</td> <td></td> <td></td>	, ,, ,		
PTO         Mechanicial PTO         Mechanicial PTO           PTO Type         Mechannical         Mechannical           PTO Speed (RPM)         \$40/1000         \$40/1000           Optional PTO Speeds (RPM)         \$40/540E         \$40/540E           Spline Number of PTO Shaft         6         6           Operator Environment         Premium Platform         Yes         No           Premium Cabin         No         Yes           Electronic Instrumentation         Yes         Yes           Air Conditioning         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*         Wechanical Air Suspension Seat         Mechanical Air Suspension Seat           Wheelbase (mm)         2090         2090         2090           Overall Length (mm)         3850         3850         3850           Overall Width (mm)         1780         1780         1780         1780           Height to Top of Rollbar/Cab (mm)         2700         2780         400         Front/Rear Wheel Track Setting (mm)         390         400         Front/Rear Wheel Track Setting (mm)         1270/1330         1275/1330         1275/1330         1275/1330         1275/1330	. ,, ,		
PTO Type         Mechanical PTO         Mechanical PTO           PTO Control Type         Mechannical         Mechannical           PTO Speed (RPM)         \$40/000         \$40/1000           Optional PTO Speeds (RPM)         \$40/540E         \$40/540E           Spline Number of PTO Shaft         6         6         6           Operator Environment         ***         ***           Premium Platform         Yes         No           Premium Cabin         No         Yes           Electronic Instrumentation         Yes         Yes           Air Conditioning         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*         Ves         Ves           Wheelbase (mm)         2090         2090           Overall Length (mm)         3850         3850           Overall Width (mm)         1780         1780           Height to Top of Rollbar/Cab (mm)         2700         2780           Ground Clearance Minimum (mm)         390         400           Front/Rear Wheel Track Setting (mm)         320         402           Rollbar/Cab Weights (Klo         825 (KG)         625 (KG)           Rea		Three-Point Hitch, Category II	Inree-Point Hitch, Category II
PTO Control Type         Mechannical         Mechannical           PTO Speed (RPM)         \$40/1000         \$40/1000           Optional PTO Speeds (RPM)         \$40/540E         \$40/400E           Spline Number of PTO Shaft         6         6           Operator Environment         ************************************		Machanicial DTO	Machanicial BTO
PTO Speed (RPM)         \$40/1000         \$40/1000           Optional PTO Speeds (RPM)         \$40/540E         \$40/540E           Spline Number of PTO Shaft         6         6           Operator Environment         ************************************			
Optional PTO Speeds (RPM)         \$40/540E         \$40/540E           Spline Number of PTO Shaft         6         6           Operator Environment         Ves         No           Premium Platform         Yes         No           Premium Cabin         No         Yes           Electronic Instrumentation         Yes         Yes           Air Conditioning         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*         Weights         Weights           Wheelbase (mm)         2090         2090           Overall Length (mm)         3850         3850           Overall Width (mm)         1780         1780           Height to Top of Rollbar/Cab (mm)         2700         2780           Ground Clearance Minimum (mm)         390         400           Front/Rear Wheel Track Setting (mm)         1270/1380         1275/1380           Rollbar/Cab weights (KG)         2810         3140           Front Ballast Weight (Blocks x KG)         6x25 (KG)         6x25 (KG)           Rear Ballast Weight (Blocks x KG)         4x45 (KG)         4x45 (KG)           Tires         7         7         7 <tr< td=""><td>·</td><td></td><td></td></tr<>	·		
Spline Number of PTO Shaft         6         6           Operator Environment         Ves         No           Premium Platform         Yes         No           Premium Cabin         No         Yes           Electronic Instrumentation         Yes         Yes           Air Conditioning         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*         Ves           Wheelbase (mm)         2090         2090           Overall Length (mm)         3850         3850           Overall Width (mm)         1780         1780           Height to Top of Rollbar/Cab (mm)         2700         2780           Ground Clearance Minimum (mm)         390         400           Front Pallast Weight (Biocks x KG)         2810         3140           Front Ballast Weight (Biocks x KG)         6x25 (KG)         6x25 (KG)           Rear Ballast Weight (Blocks x KG)         6x25 (KG)         6x25 (KG)           Rear Ballast Weight (Blocks x KG)         4x45 (KG)         4x45 (KG)           Tires         Front Tire/Rear Tire         9.5-24/14.9-30         11.2-24/16.9-30           Fluid and Oil Capacities         5         65	- · · · ·		
Operator Environment         Yes         No           Premium Platform         Yes         No           Premium Cabin         No         Yes           Electronic Instrumentation         Yes         Yes           Air Conditioning         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*         Mechanical Air Suspension Seat           Wheelbase (mm)         2090         2090           Overall Length (mm)         3850         3850           Overall Width (mm)         1780         1780           Height to Top of Rollbar/Cab (mm)         2700         2780           Ground Clearance Minimum (mm)         390         400           Front/Rear Wheel Track Setting (mm)         1270/1380         1275/1380           Rollbar/Cab Weights (KG)         2810         3140           Front Ballast Weight (Blocks x KG)         4x5 (KG)         4x45 (KG)           Rear Ballast Weight (Blocks x KG)         4x5 (KG)         4x45 (KG)           Front Tire/Rear Tire         9.5-24/14.9-30         11.2-24/16.9-30           Fluid and Oil Capacities         Full Tank Capacity (L)         65         65           Transmission Fluid Capacity (L)	, , , , ,		-
Premium Platform         Yes         No           Premium Cabin         No         Yes           Electronic Instrumentation         Yes         Yes           Air Conditioning         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*         Wheelbase (mm)         2090         2090           Overall Length (mm)         3850         3850         3850           Overall Width (mm)         1780         1780         1780           Height to Top of Rollbar/Cab (mm)         2700         2780         3850           Ground Clearance Minimum (mm)         390         400         400           Front/Rear Wheel Track Setting (mm)         1270/1380         1275/1380         1275/1380           Rollbar/Cab Weights (KG)         2810         3140         3140           Front Ballast Weight (Blocks x KG)         4x45 (KG)         4x45 (KG)         4x45 (KG)           Rear Ballast Weight (Blocks x KG)         4x45 (KG)         4x45 (KG)         4x45 (KG)           Front Tire/Rear Tire         9.5-24/14.9-30         11.2-24/16.9-30         Fluid and Oil Capacities         65         65           Full Tank Capacity (L)         65         65	·		
Premium Cabin         No         Yes           Electronic Instrumentation         Yes         Yes           Air Conditioning         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*         Wheelbase (mm)         2090         2090           Overall Length (mm)         3850         3850         3850           Overall Width (mm)         1780         1780         1780           Height to Top of Rollbar/Cab (mm)         2700         2780         600           Ground Clearance Minimum (mm)         390         400         400           Front/Rear Wheel Track Setting (mm)         1270/1380         1275/1380         3140           Rollbar/Cab Weights (KG)         2810         3140         400           Front Ballast Weight (Blocks x KG)         6x25 (KG)         6x25 (KG)           Rear Ballast Weight (Blocks x KG)         4x45 (KG)         4x45 (KG)           Tires         ****         ****           Front Tire/Rear Tire         9.5-24/14.9-30         11.2-24/16.9-30           Fluid and Oil Capacities         ***         ***           Fuel Tank Capacity (L)         65         65           Transmission Fluid Cap		Vac	No
Electronic Instrumentation         Yes         Yes           Air Conditioning         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*           Wheelbase (mm)         2090         2090           Overall Length (mm)         3850         3850           Overall Width (mm)         1780         1780           Height to Top of Rollbar/Cab (mm)         2700         2780           Ground Clearance Minimum (mm)         390         400           Front/Rear Wheel Track Setting (mm)         1270/1380         1275/1380           Rollbar/Cab Weights (KG)         2810         3140           Front Ballast Weight (Blocks x KG)         6x25 (KG)         6x25 (KG)           Rear Ballast Weight (Blocks x KG)         4x45 (KG)         4x45 (KG)           Front Tire/Rear Tire         9.5-24/14.9-30         11.2-24/16.9-30           Fluid and Oil Capacities         5         65           Fuel Tank Capacity (L)         65         65           Transmission Fluid Capacity (L)         34         34           Coolant Capacity (L)         15         15           Hydraulic Lift Capacity (L)         13.5         13.5			
Air Conditioning         No         Yes           Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*         2090         2090           Wheelbase (mm)         2090         2090           Overall Length (mm)         3850         3850           Overall Width (mm)         1780         1780           Height to Top of Rollbar/Cab (mm)         2700         2780           Ground Clearance Minimum (mm)         390         400           Front Kear Wheel Track Setting (mm)         1270/1380         1275/1380           Rollbar/Cab Weights (KG)         2810         3140           Front Ballast Weight (Blocks x KG)         6x25 (KG)         6x25 (KG)           Rear Ballast Weight (Blocks x KG)         4x45 (KG)         4x45 (KG)           Ties         5         5           Front Tire/Rear Tire         9.5-24/14.9-30         11.2-24/16.9-30           Fluid and Oil Capacities         9.5-24/14.9-30         11.2-24/16.9-30           Fuel Tank Capacity (L)         65         65           Transmission Fluid Capacity (L)         34         34           Coolant Capacity (L)         15         15           Hydraulic Lift Capacity (L)         15.         <	1 1 11	·	
Seat         Mechanical Air Suspension Seat         Mechanical Air Suspension Seat           Dimensions & Weights*         2090         2090           Overall Length (mm)         3850         3850           Overall Width (mm)         1780         1780           Height to Top of Rollbar/Cab (mm)         2700         2780           Ground Clearance Minimum (mm)         390         400           Front/Rear Wheel Track Setting (mm)         1270/1380         1275/1380           Rollbar/Cab Weights (KG)         2810         3140           Front Ballast Weight (Blocks x KG)         6x25 (KG)         6x25 (KG)           Rear Ballast Weight (Blocks x KG)         4x45 (KG)         4x45 (KG)           Tires         7         11.2-24/16.9-30           Fluid and Oil Capacities         7         65           Fuel Tank Capacity (L)         65         65           Transmission Fluid Capacity (L)         34         34           Coolant Capacity (L)         15         15           Hydraulic Lift Capacity (L)         13.5         13.5			
Dimensions & Weights*         2090         2090           Wheelbase (mm)         2090         3850         3850           Overall Length (mm)         3850         3850         3850           Overall Width (mm)         1780         1780         1780           Height to Top of Rollbar/Cab (mm)         2700         2780         600           Ground Clearance Minimum (mm)         390         400         400           Front/Rear Wheel Track Setting (mm)         1270/1380         1275/1380         1275/1380           Rollbar/Cab Weights (KG)         2810         3140         3140           Front Ballast Weight (Blocks x KG)         6x25 (KG)         6x25 (KG)         6x25 (KG)           Rear Ballast Weight (Blocks x KG)         4x45 (KG)         4x45 (KG)         4x45 (KG)         4x45 (KG)         4x45 (KG)         4x45 (KG)         5x414.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         11.2-24/16.9-30         12.2-24/16.9-30         12.2-24/16.9-30         12.2-24/16.9-30         12.2-24/16.9-30         <			
Wheelbase (mm)       2090       2090         Overall Length (mm)       3850       3850         Overall Width (mm)       1780       1780         Height to Top of Rollbar/Cab (mm)       2700       2780         Ground Clearance Minimum (mm)       390       400         Front/Rear Wheel Track Setting (mm)       1270/1380       1275/1380         Rollbar/Cab Weights (KG)       2810       3140         Front Ballast Weight (Blocks x KG)       6x25 (KG)       6x25 (KG)         Rear Ballast Weight (Blocks x KG)       4x45 (KG)       4x45 (KG)         Front Tire/Rear Tire       9.5-24/14.9-30       11.2-24/16.9-30         Fluid and Oil Capacities       5       65         Fuel Tank Capacity (L)       65       65         Transmission Fluid Capacity (L)       34       34         Coolant Capacity (L)       15       15         Hydraulic Lift Capacity (L)       13.5       13.5			
Overall Length (mm)       3850       3850         Overall Width (mm)       1780       1780         Height to Top of Rollbar/Cab (mm)       2700       2780         Ground Clearance Minimum (mm)       390       400         Front/Rear Wheel Track Setting (mm)       1270/1380       1275/1380         Rollbar/Cab Weights (KG)       2810       3140         Front Ballast Weight (Blocks x KG)       6x25 (KG)       6x25 (KG)         Rear Ballast Weight (Blocks x KG)       4x45 (KG)       4x45 (KG)         Front Tire/Rear Tire       9.5-24/14.9-30       11.2-24/16.9-30         Fluid and Oil Capacities       5       65         Fuel Tank Capacity (L)       65       65         Transmission Fluid Capacity (L)       34       34         Coolant Capacity (L)       15       15         Hydraulic Lift Capacity (L)       13.5       13.5	-	2090	2090
Overall Width (mm)       1780       1780         Height to Top of Rollbar/Cab (mm)       2700       2780         Ground Clearance Minimum (mm)       390       400         Front/Rear Wheel Track Setting (mm)       1270/1380       1275/1380         Rollbar/Cab Weights (KG)       2810       3140         Front Ballast Weight (Blocks x KG)       6x25 (KG)       6x25 (KG)         Rear Ballast Weight (Blocks x KG)       4x45 (KG)       4x45 (KG)         Tiese       7       11.2-24/16.9-30         Front Tire/Rear Tire       9.5-24/14.9-30       11.2-24/16.9-30         Fluid and Oil Capacities       65       65         Fuel Tank Capacity (L)       65       65         Transmission Fluid Capacity (L)       34       34         Coolant Capacity (L)       15       15         Hydraulic Lift Capacity (L)       13.5       13.5			
Height to Top of Rollbar/Cab (mm)       2700       2780         Ground Clearance Minimum (mm)       390       400         Front/Rear Wheel Track Setting (mm)       1270/1380       1275/1380         Rollbar/Cab Weights (KG)       2810       3140         Front Ballast Weight (Blocks x KG)       6x25 (KG)       6x25 (KG)         Rear Ballast Weight (Blocks x KG)       4x45 (KG)       4x45 (KG)         Tires         Front Tire/Rear Tire       9.5-24/14.9-30       11.2-24/16.9-30         Fluid and Oil Capacities         Fuel Tank Capacity (L)       65       65         Transmission Fluid Capacity (L)       34       34         Coolant Capacity (L)       15       15         Hydraulic Lift Capacity (L)       13.5       13.5	Overall Width (mm)		
Ground Clearance Minimum (mm)       390       400         Front/Rear Wheel Track Setting (mm)       1270/1380       1275/1380         Rollbar/Cab Weights (KG)       2810       3140         Front Ballast Weight (Blocks x KG)       6x25 (KG)       6x25 (KG)         Rear Ballast Weight (Blocks x KG)       4x45 (KG)       4x45 (KG)         Tires         Front Tire/Rear Tire       9.5-24/14.9-30       11.2-24/16.9-30         Fluid and Oil Capacities         Fuel Tank Capacity (L)       65       65         Transmission Fluid Capacity (L)       34       34         Coolant Capacity (L)       15       15         Hydraulic Lift Capacity (L)       13.5       13.5	Height to Top of Rollbar/Cab (mm)		
Front/Rear Wheel Track Setting (mm)       1270/1380       1275/1380         Rollbar/Cab Weights (KG)       2810       3140         Front Ballast Weight (Blocks x KG)       6x25 (KG)       6x25 (KG)         Rear Ballast Weight (Blocks x KG)       4x45 (KG)       4x45 (KG)         Tires         Front Tire/Rear Tire       9.5-24/14.9-30       11.2-24/16.9-30         Fluid and Oil Capacities         Fuel Tank Capacity (L)       65       65         Transmission Fluid Capacity (L)       34       34         Coolant Capacity (L)       15       15         Hydraulic Lift Capacity (L)       13.5       13.5	Ground Clearance Minimum (mm)		
Front Ballast Weight (Blocks x KG)       6x25 (KG)       6x25 (KG)         Rear Ballast Weight (Blocks x KG)       4x45 (KG)       4x45 (KG)         Tries         Front Tire/Rear Tire       9.5-24/14.9-30       11.2-24/16.9-30         Fluid and Oil Capacities         Fuel Tank Capacity (L)       65       65         Transmission Fluid Capacity (L)       34       34         Coolant Capacity (L)       15       15         Hydraulic Lift Capacity (L)       13.5       13.5	Front/Rear Wheel Track Setting (mm)	1270/1380	1275/1380
Front Ballast Weight (Blocks x KG)       6x25 (KG)       6x25 (KG)         Rear Ballast Weight (Blocks x KG)       4x45 (KG)       4x45 (KG)         Tries         Front Tire/Rear Tire       9.5-24/14.9-30       11.2-24/16.9-30         Fluid and Oil Capacities         Fuel Tank Capacity (L)       65       65         Transmission Fluid Capacity (L)       34       34         Coolant Capacity (L)       15       15         Hydraulic Lift Capacity (L)       13.5       13.5	Rollbar/Cab Weights (KG)		-
Rear Ballast Weight (Blocks x KG)       4x45 (KG)       4x45 (KG)         Tires       Second Tire/Rear Tire       9.5-24/14.9-30       11.2-24/16.9-30         Fluid and Oil Capacities       Euel Tank Capacity (L)       65       65       65         Transmission Fluid Capacity (L)       34       34       34         Coolant Capacity (L)       15       15         Hydraulic Lift Capacity (L)       13.5       13.5	Front Ballast Weight (Blocks x KG)		
Tires	Rear Ballast Weight (Blocks x KG)		
Fluid and Oil Capacities         Secondary (L)         65         65           Fuel Tank Capacity (L)         34         34           Transmission Fluid Capacity (L)         15         15           Coolant Capacity (L)         13.5         13.5	Tires		
Fluid and Oil Capacities         65         65           Fuel Tank Capacity (L)         34         34           Transmission Fluid Capacity (L)         15         15           Coolant Capacity (L)         13.5         13.5	Front Tire/Rear Tire	9.5-24/14.9-30	11.2-24/16.9-30
Transmission Fluid Capacity (L)       34       34         Coolant Capacity (L)       15       15         Hydraulic Lift Capacity (L)       13.5       13.5	Fluid and Oil Capacities		
Transmission Fluid Capacity (L)       34       34         Coolant Capacity (L)       15       15         Hydraulic Lift Capacity (L)       13.5       13.5	Fuel Tank Capacity (L)	65	65
Hydraulic Lift Capacity (L) 13.5 13.5	Transmission Fluid Capacity (L)	34	34
	Coolant Capacity (L)	15	15
Power Steering Reservoir (L) 1.3 1.3	Hydraulic Lift Capacity (L)	13.5	13.5
	Power Steering Reservoir (L)	1.3	1.3

### \* For more details, ask our Exclusive Distributor of AGRICM in Egypt.

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