SONALIKA

• THE TOUGHEST -• PERFORMER • « FOR YOUR FIELD » •







AGILE HIGH BACKUP TORQUE ENGINE

SYNCHRO MESH 12F+12R TRANSMISSION

HEAVY LIFT CAPACITY

SMART TECH FEATURES

HEAVY DUTY 2WD/4WD

















Model Description SONALIKA 90	FEATURES	S 90
Engine Type 4 Cylinder Turbo Charged Engine HP Category 90 No. of Cylinders 4 Aspiration Turbo Charged Cubic Capacity (cc) 4087 Rated RPM 2200 Air cleaner Dry Air Cleaner with Clogging Sensor Cold Start Standard Max Torque (nm) (+/- 5%) 276.79 @ 2200 Exhaust Underhood Downdraft Silencer Underhood Upward TRANSMISSION Drive 4WD Clutch Double Clutch Gearbox 12F+12R Transmission Synchronmesh SPEED (FORWARD) Maximum Speed (Km/Hr) 35.2@2200 BRAKES Brakes Oil Immersed Brakes Type of actuation Mechanical Parking Brake Independent Type DIFFERNTIAL LOCK Differential lock Mechanical, Foot Operated PTO PTO (rpm) 540/540E PTO (Actuation) Mechanical STEERING Steering Power ELECTRICAL Battery 12V 110 AH Alternator 12V, 36Amps Seven pin trailer socket Standard HYDRAULICS 3 point linkage CAT-II Stay Bars Adjustable Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	Model Description	SONALIKA 90
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Minimum Speed (Km/Hr) BRAKES Brakes Oil Immersed Brakes Type of actuation Parking Brake DIFFERENTIAL LOCK Differential lock PTO PTO (rpm) PTO (actuation) STEERING Steering Power ELECTRICAL Battery Alternator Seven pin trailer socket HYDRAULICS 3 point linkage Stay Bars Hydraulic lifting capacity Auxiliary Hydraulic circuit Oil Immersed Brakes Oil Immersed Brakes Adjustable Independent Type Mechanical Mechanical, Foot Operated Power Abecta Operated Power ELECTRICAL Stay 12V 110 AH Alternator Seven pin trailer socket Standard HYDRAULICS Adjustable Hydraulic lifting capacity Auxiliary Hydraulic circuit 2DA/2SA	SPEED (FORWARD)	
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Differential lock Mechanical, Foot Operated PTO PTO (rpm) 540/540E PTO (Actuation) Mechanical STEERING Steering Power ELECTRICAL Battery 12V 110 AH Alternator 12V, 36Amps Seven pin trailer socket Standard HYDRAULICS 3 point linkage CAT-II Stay Bars Adjustable Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	Parking Brake	Independent Type
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PTO (rpm) 540/540E PTO (Actuation) Mechanical STEERING Steering Power ELECTRICAL Battery 12V 110 AH Alternator 12V, 36Amps Seven pin trailer socket Standard HYDRAULICS 3 point linkage CAT-II Stay Bars Adjustable Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	Differential lock	Mechanical, Foot Operated
PTO (Actuation) Mechanical STEERING Steering Power ELECTRICAL Battery 12V 110 AH Alternator 12V, 36Amps Seven pin trailer socket Standard HYDRAULICS 3 point linkage CAT-II Stay Bars Adjustable Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	РТО	
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Steering Power ELECTRICAL Battery 12V 110 AH Alternator 12V, 36Amps Seven pin trailer socket Standard HYDRAULICS 3 point linkage CAT-II Stay Bars Adjustable Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	PTO (Actuation)	Mechanical
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Battery 12V 110 AH Alternator 12V, 36Amps Seven pin trailer socket Standard HYDRAULICS 3 point linkage CAT-II Stay Bars Adjustable Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	Steering	Power
Alternator 12V, 36Amps Seven pin trailer socket Standard HYDRAULICS 3 point linkage CAT-II Stay Bars Adjustable Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	ELECTRICAL	
Seven pin trailer socket HYDRAULICS 3 point linkage CAT-II Stay Bars Adjustable Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	Battery	12V 110 AH
HYDRAULICS 3 point linkage CAT-II Stay Bars Adjustable Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	Alternator	12V, 36Amps
3 point linkage CAT-II Stay Bars Adjustable Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	Seven pin trailer socket	Standard
Stay Bars Adjustable Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	HYDRAULICS	
Hydraulic lifting capacity 2500Kg (3000kg Optional) Auxiliary Hydraulic circuit 2DA/2SA	3 point linkage	CAT-II
Auxiliary Hydraulic circuit 2DA/2SA	Stay Bars	Adjustable
	Hydraulic lifting capacity	2500Kg (3000kg Optional)
Lift Rods Standard	Auxiliary Hydraulic circuit	2DA/2SA
	Lift Rods	Standard

FEATURES	S 90
SAFETY SWITCH	
Clutch Safety Switch	Standard
PTO Safety Switch	Standard
Neutral Safety Switch	Standard
CAPACITY (LTRS)(+/-5%)	
Fuel tank (Ltr)	78
TURNING RADIUS	
Without Brakes (m)	LHS-6.13, RHS-6.18
TYRE	
Front	12.4*24
Rear	18.4*30
DIMENSION & WEIGHT(+/-5%)	
Weight(kg)	3255
Wheel Base (mm)	2350
Total Length (mm)	3980
Total Width (mm)	2400
Height (mm) up to ROPS	2640
Min. Ground Clearance (mm)	3405
Front Track (mm)	1495-1835
Rear Track (mm)	1500-1900
OTHERS	
Fuel Indicator gauge	Standard
Front Tow Hook	Standard, inbuilt in front weight
Front & Rear Weights with Std. Ballast	Front:- 10*31Kg
	Rear:- 1*34 Kg on each wheel
Trailer Hitch	Swinging Drawbar
ROPS	Standard

*Since product improvement is a continuous process, specification and details provided are subject to change without prior notice. E&OE, Please correlate with latest updates, accessories shown may not be part of standard product.

DEALER STAMP

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