

TECHNICAL FEATURES

standard | O on demand | - not available

ESCRIPTION NGINE	VALUE
Model	A498
Fuel supply	Direct injection diesel
Rated power (ECE R120)	36,8 KW/50 HP
Legislation on emission	STEP 3A
	4
Number of cylinders	•
Aspiration	Aspirated
Cooling	On liquid
<u> </u>	3168 cm3
Specific fuel consumption	245 g/KWh
(maximum torque speed) Max torque	225Nm@1600rnm
Torque reserve	235Nm@1600rpm 8,2 %
Tank capacity	60 litres
RANSMISSION	00 iiiles
KANSIVIISSION	Machaniaal drive favr wheel
Type transmission	Mechanical drive, four-wheel drive
Type gearbox	12+12 Synchro Shift
Gearbox control	Mechanical with front lever
Clutch	Double dry, 10"
Type reverser	Mechanical, synchronized
Reverse control	Lever
Rear differential lock	Mechanical
Front axle	Four wheel drive
Front wheel drive coupling control	Mechanical
Front differential lock	Mechanical
Minimum speed	2,2 Km/h
RAKES	
Rear braking	Multiplates bath oil, mechanic control
Secondary and parking brake	Acting on rear wheels, by indipendent mechanical control
Hydraulic trailer braking system C)
Pneumatic trailer braking system	
TEERING WHEEL	
Steering wheel system	Hydrostatic
Steering angle	40°
EAR PTO	
Indipendent speed from the gearbox	540/1000 rpm
Rotation way (looking at the pto)	Clockwise
	Hydraulic control, multiplates
Clutch	bath-oil
EAR LIFTER	Hudroulia with position and
Туре	Hydraulic with position and power control
Lifting capacity at the rear arms	930 Kg
3-points hitch	Category 2
3rd point mechanical arm	Category 2
Type of lower arms	Fixes
Type of right tie rod	Mechanical
/DRAULIC SYSTEM	
DIVAGEIGGIGIEIII	0
Туре	Open center
	39 I/min
Туре	•
Type Pump flow rate Rear hydraulic scv	39 l/min
Type Pump flow rate Rear hydraulic scv ECTRICAL FITTINGS	39 l/min 2 SE/DE
Type Pump flow rate Rear hydraulic scv ECTRICAL FITTINGS Battery	39 l/min 2 SE/DE 12V 720A 100Ah
Type Pump flow rate Rear hydraulic scv ECTRICAL FITTINGS Battery Security	39 I/min 2 SE/DE 12V 720A 100Ah Battery disconnection
Type Pump flow rate Rear hydraulic scv ECTRICAL FITTINGS Battery Security Rear working light	39 I/min 2 SE/DE 12V 720A 100Ah Battery disconnection Adjustable
Type Pump flow rate Rear hydraulic scv ECTRICAL FITTINGS Battery Security Rear working light Rotating lamp	39 I/min 2 SE/DE 12V 720A 100Ah Battery disconnection
Type Pump flow rate Rear hydraulic scv LECTRICAL FITTINGS Battery Security Rear working light Rotating lamp PERATING POSITION	39 I/min 2 SE/DE 12V 720A 100Ah Battery disconnection Adjustable Orange
Type Pump flow rate Rear hydraulic scv ECTRICAL FITTINGS Battery Security Rear working light	39 I/min 2 SE/DE 12V 720A 100Ah Battery disconnection Adjustable

FOODIDTION		NALUE
ESCRIPTION		VALUE
Roll-bar		Central, all-tilting
Standard cab	0	
Left rearview mirror		Adjustable
Seat with mechanical suspension		
Seat adjustment		Horizontal, vertical and back adjustment
TANDARD CAB FITTING OUT		
ROPS homologation		
Rear glass		Openable
Rear-view mirror right/left		Adjustable and lockable
Detetion lesses est un		Switch in cab and external
Rotating lamp set up	0	bayonet coupling
Air conditioning		
Front working light	0	2
Rear working light		2
OWING DEVICES		
Rear tow hook		
Draw bar		
EIGHTS AND DIMENSIONS		
Wheelbase		1990 mm
Lenght (front bumper / rear lifting arms)		4136 mm
Width (min-max)		1743 mm
Height with ROPS (min-max)		2570 mm
Height with Standard Cab (min-max)		2809 mm
Ground clearance (min-max)		310 mm
Minimum turning radius (internal)		3,8 m
Weight with roll-bar		2435 Kg
Weight with Standard cab		2615 Kg
HEELS		
		280/70R16 - 360/70R24