

TREKKER3



TREKKER3 COMPACT / COMPACT S

3-085

Landini

Passion for Innovation.

TREKKER 3-085
COMPACT

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COMPACT S

ENGINE		
Manufacturer		Kohler
Model		KDI 2504 TCR
Max power (ISO)	hp/kW	75 / 55
Max torque	Nm	315
Displacement	cm ³	2500
Cylinders / valves		4 TA / 16
Emissions category		Stage V
CAPACITIES		
Fuel tank	l	45
TRANSMISSION		
Type		Speed Four
No. of gears FWD+REV		16+8 with "Underdrive"
Transmission control		Manually operated - 11" independent dry clutch
Reverse shuttle		Mechanical
Transmission oil cooler		•
REAR PTO		
Type		Servoassisted dry clutch
Speeds	rpm	540 / 540E
Rotation - spline shaft type		Clockwise (rear view) - 1-3/8" PTO shaft with 6 splines
STEERING AND BRAKING SYSTEM		
Steering system		Hydrostatic Hi-Drive
Steering control		Single lever operating left/right independent clutches and brakes
Braking system		Hydrostatic wet multidisc graphite brakes
HYDRAULIC SYSTEM		
Circuit type - pump type		Open center - twin pump
Flow rate hitch & remotes + steering	l/min	50 + 30
Max operating pressure	bar	180
Rear remote valves		• 2 ○ 3 / 3+1 w/flow selector
REAR HYDRAULIC HITCH		
Type		Mechanical with position/draft/intermix/floating control
Category - coupler type		• Cat.1 / Cat.2 - fixed ball ends
Max lift capacity at hitch points	kg	2600
DRIVING POSITION		
Platform type		ROPS w/central tunnel w/side gears and reverse shuttle commands
Platform suspension		Suspended on hydro-silentblocks
Halogen lights		Halogen driving and working lights
Beacon light		○
ON-BOARD TECHNOLOGY		
Digital dashboard		•
WEIGHT AND DIMENSIONS		
Wheelbase	mm	1350
Ground clearance	mm	220
Min-max height over ROPS	mm	2200 (2486 w/top beacon light)
Min length without front weights	mm	3050
Min-max overall width	mm	1260-1290 (metallic) / 1280 (rubber)
Shipping weight	kg	3250
Front weight support		Structural
Front weights	kg	○ 2x30 / 4x30
TRACKS		
Bottom track carrier rollers		4 sealed and lubricated
Top track carrier roller		Sealed and permanently lubricated
Track tension adjustment system		Hydraulic track tension adjuster with permanently lubricated sprocket gear
Front suspension		Leaf spring
Rear suspension		Crossbar on independent track frames
Track shoe type		• Metal ○ Rubber
Track shoe width	mm	280 - 310 (metallic) / 300 (rubber)
Track width	mm	980

Key: • standard ○ option

All data and illustrations provided in this brochure are for information purposes only and can be changed without notice.

