

X4+T



X4.085 - X4.095 - X4.105 - X4.110 - X4.120 TF/TM




McCORMICK

Power Technology.

X4.085 TF/TM	X4.095 TF/TM	X4.105 TF/TM	X4.110 TF/TM	X4.120 TF/TM
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ENGINE						
Manufacturer	Deutz AG					
Model	TCD 2.9 L4 HT	TCD 2.9 L4 HP				
Max power (ISO)	hp/kW	75 / 56	90 / 66	95 / 70	102 / 75	112 / 82
Max torque	Nm	375	378	400	410	420
Displacement	cm ³	2900				
Cylinders / Valves					4 TA / 8	
Emissions category					Stage V	
CAPACITIES						
Fuel tank	l	85				
TRANSMISSION						
Type	Speed Four					
No. of gears FWD+REV	● 16+8 Hi-Lo Overdrive ○ 16+8 w/creeper					
Transmission control	Manually operated - 12" independent dry clutch					
Reverse shuttle	Mechanical synchro shuttle					
Transmission oil cooler	●					
REAR PTO						
Type	Servoassisted dry clutch					
Speeds	rpm	● 540-540E ○ 540-1000				
Rotation - spline shaft type	Clockwise (viewed from tractor rear) - 1-3/8" PTO shaft with 6 splines					
STEERING AND BRAKING SYSTEM						
Steering system	Hydrostatic Hi-Drive					
Steering control	2 independent levers with combined action on 2 wet clutches and on 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	42+28				
Max operating pressure	bar	180				
Rear remote valves	● 3 ○ 4 / 5					
Front quick couplings	○ 6					
REAR HYDRAULIC HITCH						
Type	Mechanical with position/draft/mixed/floating control					
Category - coupler type	● Cat.2 - fixed ball ends					
Max lift capacity at hitch points	kg	● 3150 ○ 4500 (w/assistor rams)				
DRIVING POSITION						
Platform type	ROPS w/central tunnel w/side gears and reverse shuttle controls					
Platform suspension	Suspended on hydro-silentblocks					
Halogen lights	● Halogen driving and working lights					
Beacon light	●					
ON-BOARD TECHNOLOGY						
Digital dashboard	●					
WEIGHTS AND DIMENSIONS						
Wheelbase	mm	1650				
Ground clearance	mm	340				
Height over ROPS	mm	2400				
Max length without front weights	mm	3380				
Max overall width	mm	1410-1492 (metal TF) -1532 (rubber TF) / 1700-1750 (TM)				
Shipping weight	kg	3900 (TF) - 4500 (TM)				
Front weight support	Built-in					
Front weights	kg	○ 6x30 / 8x30 / 8x30 + 33kg central front ballast				
TRACKS						
Bottom rollers	5					
Top carrier roller	Permanently lubricated					
Track tension adjustment system	Hydraulic track 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	310-360 (metal TF) / 400-450 (metal TM) / 400 (rubber TF/TM)				

Key: ● standard ○ option

All data and illustrations provided in this brochure are for information purposes only and can be changed.



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