



5095

NEW
PRODUCT



STAGE 5

5095

TECHNICAL SPECIFICATIONS

ENGINE

Engine Type		4WD
Emission Level		TCD 2.9
Aspiration		EU STAGE V
Cylinder Volume/Number of Cylinders	(cm ³ /pcs)	Turbo - Intercooler
Maximum Engine Power	(kw/hp/rpm)	2.924 / 4
Maximum Engine Torque	(nm/rpm)	70 / 95 / 2000
Air Filter Type		360 / 1600
Injection System		Pre-Cleaner Dry Air Filter
Fuel/AdBlue Tank	(L)	Common Rail
		120 / 20

TRANSMISSION

Gearbox Type		24 + 24
Power-Shuttle		Mechanic Shuttle
4 WD Control Drive		Electro - Hydraulic
Front Differential Control Drive		Limited Slip
Rear Differential Control Drive		Electro - Hydraulic

HYDRAULIC SYSTEM

Maximum Oil Flow	(lpm/bar)	50 / 200
Functions		Electronic
Hydraulic Output	(output/valve)	8 / 4 (6 / 3 Opt)
Maximum Rear Hitch Lifting Capacity	(kg)	3.400
Rear Hitch Remote Controls on Fenders		Standard
Auto-Lift		Electronic

PTO SHAFT

Type		Independent 4 Speed
PTO Speed		430 - 540 / 540E - 1000
Front Three Point Hitch System	(kg)	Opt, 1.800
Front Hydraulic Output		Turbo-Intercooler
Front PTO		6 Spline / Multi-Disc Dry Clutch
Front PTO Speed		1000 CCW (@2000rpm)

BRAKES

Service Brake		Oil Immersed Multi Disc Brake
Foot Brake		Hydraulic Command Control
Parking Brake		Mechanic Command Control
Four Wheel Braking System		Standard

TIRE OPTIONS

1st Option (Front x Rear)		340/85 R 24 - 460/85 R 30
2nd Option (Front x Rear)		340/85 R 24 - 420/85 R 34
3rd Option (Front x Rear)		340/85 R 24 - 340/85 R 38
4th Option (Front x Rear)		320/85 R 28 - 380/85 R 38

WEIGHTS AND MEASURES

Front Ballast Weight	(kg)	8 x 30 + 50
Rear Ballast Weight	(kg)	4 x 45
Tractor Weight (Without Additional Weight)	(kg)	4.750
Total Length	(mm)	4806
Wheelbase	(mm)	2400
Total Width	(mm)	2223
Total Height	(mm)	2768
Front Track Width	(mm)	1788
Rear Track Width	(mm)	1713
Ground Clearance	(mm)	362

ACCESSORIES

Battery Circuit Breaker		Standart
Hydraulic Top Link		Standart
Air Compressor		Standart
Ledbar		Standart
Rear View Camera		Ops