

4065 | 4080 | 5080D Keyline

65-80 HP



Technical data		4065
ENGINE		
Emission		Stage 4 / Tier 4
Manufacturer		FARMotion
Cylinders / displacement	No. / liters	3 / 2.9
Aspiration		Turbocharged
Gross power at 2,000 rpm	hp	65
Rated power at 2,200 rpm	hp	65
Max. torque @ 1,600 rpm	lb-ft	215
Torque rise	%	41
Fuel tank capacity	gal.	14.5
SHUTTLE TRANSMISSION		
Synchro-shuttle transmission with in-line shuttle lever		•
MECHANICAL MANUAL TRANSMISSION		
Speeds (Forward x Reverse)		12 x 12
Gears and Ranges		4 gears x 3 ranges
Max. transport speed	mph	18.6
Creeper gear		•
REAR PTO		
Mechanical activation		•
PTO speed 540 rpm		•
FRONT AND REAR AXLE		
Mechanical 4wd engagement		—
Mechanical differential lock engagement		—
Electro-hydraulic 4wd engagement		—
Electro-hydraulic differential lock engagement		—
BRAKES AND STEERING		
Mechanical parking brake		•
Hydrostatic steering with dedicated pump		•
Max. steering angle	°	55
Integrated front axle brakes		—
POWER LIFT		
Mechanical 3-point hitch control		•
Lifting capacity	lb	3,525
Position and draft control		•
HYDRAULICS SYSTEM		
Hydraulic system type		Open center
Hydraulic flow to implements	gpm	9.2
Rear remote valves		2 standard
Max. lifting capacity	lb	3,525
PLATFORM		
Digital dash display		•
Platform with rubber cover		•
Folding ROPS		•
Right and left side entry		•
Suspended seat		—
DIMENSIONS AND WEIGHTS		
With rear tires		420/70 R30
Wheelbase	in.	76.8
Max. length	in.	138.3
Max. height at roll bar	in.	97.3
Standard width	in.	72.5
Base shipping weight	lb.	5,500
Max. permissible weight	lb.	10,550



Learn more at
deutz-fahramerica.com



4080

80 Horsepower

Economical 2.9L FARMotion Engine

Synchro-Shuttle Transmission

5,500 lb Rear Lift Capacity

4080

ENGINE

FARMotion
80 HP (Gross)
3 cyl. / 2.9 L

TRANSMISSION

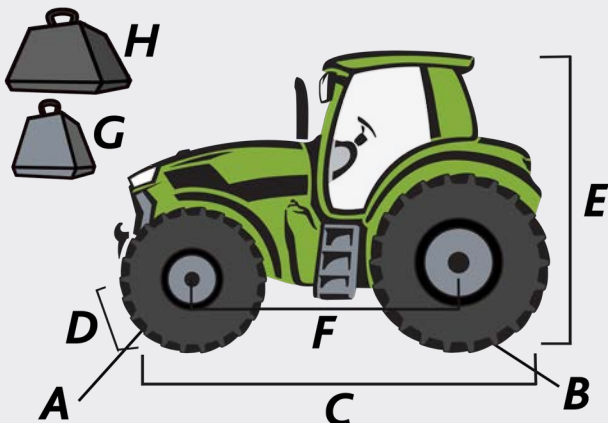
Mechanical manual
transmission 15x15
Synchro-shuttle with
in-line shuttle lever

HYDRAULICS

13.2 GPM pump output (std)
2 standard rear remote valves

LIFT CAPACITY

Rear lift capacity: 5,500 lb
Max. permissible total
weight: 10,550 lb



4080

SPECIFICATIONS

A	Standard Front Tires	360/70 R20
B	Standard Rear Tires	420/70 R30
C	Length (in)	138
D	Width (in)	72
E	Height (in)	97
F	Wheelbase (in)	77
G	Base Weight (lb)	6,600
H	Max. Weight (lb)	10,550

Technical data		4080
ENGINE		
Emission		Stage 4 / Tier 4
Manufacturer		FARMotion
Cylinders / displacement	No. / liters	3 / 2.9
Aspiration		Turbocharged
Gross power at 2,000 rpm	hp	80
Rated power at 2,200 rpm	hp	75
Max. torque @ 1,600 rpm	lb-ft	252
Torque rise	%	43
Fuel tank capacity	gal.	19.8
SHUTTLE TRANSMISSION		
Synchro-shuttle transmission with in-line shuttle lever		•
MECHANICAL MANUAL TRANSMISSION		
Speeds (Forward x Reverse)		15 x 15
Gears and Ranges		5 gears x 3 ranges
Max. transport speed	mph	25
Creeper gear		•
REAR PTO		
Mechanical activation		•
PTO speed 540 rpm		•
FRONT AND REAR AXLE		
Mechanical 4wd engagement		—
Mechanical differential lock engagement		—
Electro-hydraulic 4wd engagement		•
Electro-hydraulic differential lock engagement		•
BRAKES AND STEERING		
Mechanical parking brake		•
Hydrostatic steering with dedicated pump		•
Max. steering angle	°	55
Integrated front axle brakes		—
POWER LIFT		
Mechanical 3-point hitch control		•
Lifting capacity	lb	5,500
Position and draft control		•
HYDRAULICS SYSTEM		
Hydraulic system type		Open center
Hydraulic flow to implements	gpm	13.2
Rear remote valves		2 standard
Max. lifting capacity	lb	3,525
PLATFORM		
Digital dash display		•
Platform with rubber cover		•
Folding ROPS		•
Right and left side entry		•
Suspended seat		•
DIMENSIONS AND WEIGHTS		
With rear tires		420/70 R30
Wheelbase	in.	82.6
Max. length	in.	152
Max. height at roll bar	in.	97.3
Standard width	in.	72.5
Base shipping weight	lb.	6,600
Max. permissible weight	lb.	10,550