

MODEL		K92400 / K92440	
Manufacturer		Daedong	
Engine Gross Power	HP(kw)	24.0(17.9)	
Displacement	cc	1,007	
Rated revolution		3,000rpm	
Fuel tank capacity	ℓ(us gal)	37(9.8)	
Type		Belt CVT	
Gear Range		L-H-N-R	
Ground Speed (km/h)		0-50	
Brake		Front/Rear Hyd Dry Caliper Disc	
Front Suspension		Independent, Double A-Arm(Wishbone type)	
Type		Rack & Pinion/Hydraulic Power Steering	
Length	in.(mm)	149.2(3,790)	
Width	in.(mm)	62.6(1,590)	
Height	in.(mm)	76.9(1,955)	
Max Wheel Tread	Front	in.(mm)	49.7(1,262)
	Rear	in.(mm)	49.8(1,264)
Wheelbase	in.(mm)	112.2(2,850)	
Weight	Total(CVW)	lbs.(kg)	2,314.8(1,050)
	Total(GVW)	lbs.(kg)	4,056(1,840)
	Total(GVWR)	lbs.(kg)	3,747(1,700)
Ground clearance	in.(mm)	12(304)	
Towing Capacity	lbs.(kg)	1,300(590)	
Payload Capacity	lbs.(kg)	1,750.5(794)	
Turning Radius	ft.(m)	18.4(5.6) [2WD]	
Length x Width x Depth	in.(mm)	39.2x58.3x11.5 (1,010x1,480x293)	
Cargo Capacity	lbs.(kg)	661.5(300)	
Person, Seat Capacity		4P, 1 Bucket Driver, Seat Bench (X2)	



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TRACTORS



MODEL	CS2610H	
Manufacturer	Daedong	
Engine Gross Power	HP(kw)	26.0(19.4)
PTO Power	HP(kw)	19.4 (14.5)
Rated revolution	rpm	3200
No.of cylinders		3
Total displace	cc	1007
Fuel tank	ℓ(us gal)	25.5(6.7)
Rear PTO		Independent
Rear PTO	rpm	540
Mid PTO		2200
3 Point Lift Control Type		Position
3-point hitch type		Category I
Lift capacity at lift point	kg.f(lbs.)	715(1580)
Lift capacity at 24 in.behind lift point	kg.f(lbs.)	318(700)
Drawbar type		Bar
No.of standard remote valves (Rear)		Standard 2 ports
Transmission		HST
Main gear shift x range gear shift		Infinite, 2 range
Steering		Power Steering
Brake type		Wet disc type
Mechanical differential lock		Rear Standard
Overall length (with 3 point&front weight)	mm(in.)	2800
Overall width(minimum tread)	mm(in.)	1168(IND.)
Overall height(with ROPS)	mm(in.)	2226
Wheel base	mm(in.)	1400
Ground(Crop) clearance	mm(in.)	162
Turning radius(w/brake)	mm(in.)	2540
Weight with ROPS	kg.f(lbs.)	690

MODEL	NX6020CH	
Manufacturer	Daedong	
Engine Gross Power	HP(kw)	60(44.7)
PTO Power	HP(kw)	48.5(36.2)
Rated revolution	rpm	2600
No.of cylinders		4
Total displace	cc(cu in.)	2,435(148.5)
Turbo Charge		Turbo charged
Combustion system		Direct injection
Fuel tank	ℓ(us gal)	56(14.8)
Rear PTO		SAE 1-3/8, 6 Spline
Rear PTO		Independent
Rear PTO	rpm	540
3 Point Lift Control Type		Mech.(Position, Draft, Mixed Control)
3-point hitch type		Category I, II
@lift point(Horizontal position)	kg.f(lbs.)	1373(3027)
Max. Drawbar vertical load	kg.f(lbs.)	750(1655)
Max. Trailer loading weight	kg.f(lbs.)	4300(9480)
No.of standard remote valves (Rear)		2
Transmission		Hydrostatic
Main gear shift x range gear shift		INF. 3
No. of speeds		3
Shuttle Type		Hydrostatic Drive
Steering		Hydrostatic Power Steering
Main Brake type		Wet Muti Disc
Parking Brake type		Wet Muti Disc
Overall length (w/front weight and w/3pt hitch)		3742
Overall height (CAB)	mm(in.)	2440
Wheel base	mm(in.)	1920
Ground(Crop) clearance	mm(in.)	350
Turning radius(w/o brake)	mm(in.)	3.69

MODEL	PX1052PC-LA	
Manufacturer	Perkins	
Engine Gross Power	HP(kw)	105 (78.3)
PTO Power	HP(kw)	81.2(60.55)
Rated revolution	rpm	2200
Type		4Cyl., In-line Vertical, Water-cooled
No.of cylinders		4
Total displace	cc(cu in.)	4399(269)
Turbo Charge		Standard
Combustion system		Direct injection
Fuel tank	ℓ(us gal)	120 (31.7)
PTO rpm	rpm	540/1000
Ground PTO		Standard
3 Point Lift Control Type		Position, Draft, Mixed Control
3-point hitch type		Category II
Lift Capacity @ lift point	kg.f(lbs.)	2400(5291)
Max. Drawbar vertical load	kg.f(lbs.)	1500(3307)
Max. Trailer loading weight	kg.f(lbs.)	4500(9921)
No.of standard remote valves (Front/Rear)		(4 / 4)
Transmission		Synchro mesh(Main)constant mesh (range)
Main gear shift x range gear shift		32(4X4X2)
No. of speeds		32X32
Shuttle Type		Power shuttle
Steering		Hydrostatic Power Steering
Hi-Low		Standard
Hand clutch		Standard
Main Brake type		Wet Muti Disc
Parking Brake type		Wet Muti Disc
Main Clutch type		Multi wet disc clutch
Mechanical differential lock		Rear standard
Overall length (w/front weight and w/3pt hitch)		4535(178.5)
Overall height (CAB)	mm(in.)	2770(109)
Wheel base	mm(in.)	2305(90.7)
Ground(Crop) clearance	mm(in.)	495(19.5)
Turning radius(w/o brake)	mm(in.)	4400(173.2)

