



KNIKMOPS
ENGINEERED TO PERFORM

KM80 - KM85

TECHNICAL SPECIFICATION

**GEBROEDERS
GEENS**

POWERFULL INNOVATIONS

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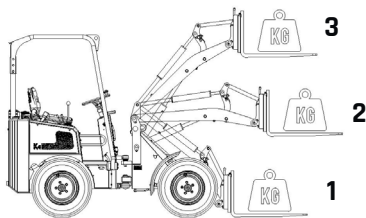
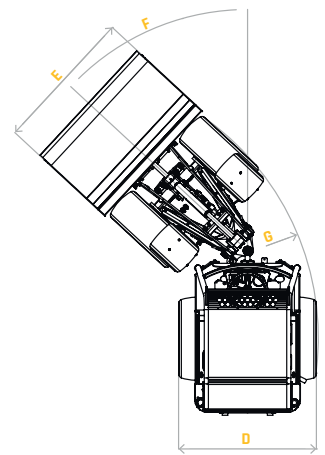
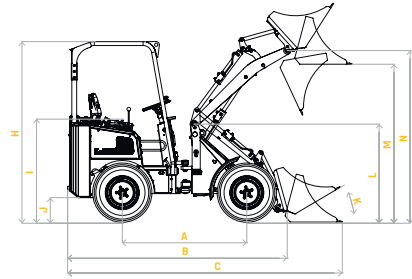
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KM80 - KM85

		KM80	KM85
mm	Wheelbase	A 1415	1415
mm	Chassis length	B 2360	2360
mm	Total length with shovel bucket	C 2935	2935
mm	Overall width	D 750/1020	750/1020
mm	Shovel bucket width	E 800/1100	800/1100
°	Maximum turning angle	F 50	50
mm	Turning radius outside edge	G 2120	2120
mm	Rollbar height/ROPS FOPS height	H 2040/2100	2040/2100
mm	Seat height	I 1070	1070
mm	Ground clearance	J 205	205
°	Tipping-in angle from ground surface	K 30	30
mm	Arm hinge height	L 1060	1060
mm	Transfer height	M 1775	1715
mm	Shovel bucket rotation point, max	N 1895	1895
L	Fuel tank capacity	20	20
	Diesel engine type (Kubota)	D722	D902
kw/pk	Engine power	13/18	17/23
	Number of cylinders	3	3
	Drive hydraulics	plungerpump	plungerpump
	Wheeldrive	orbitmotor	orbitmotor
L/min	Output of work hydraulics	28	28
bar	Pressure of work hydraulics	180	180
kg	Kerbweight without attachment	820	820
kg	Lifting force	460	460
kg	Breakout force	450	450
km/h	Topspeed	13	13



	1	2	3
KM 80 not articulated	700	460	400
KM 85 not articulated	700	460	400

Data is subject to change - Gebroeders Geens nv (11-2022)

