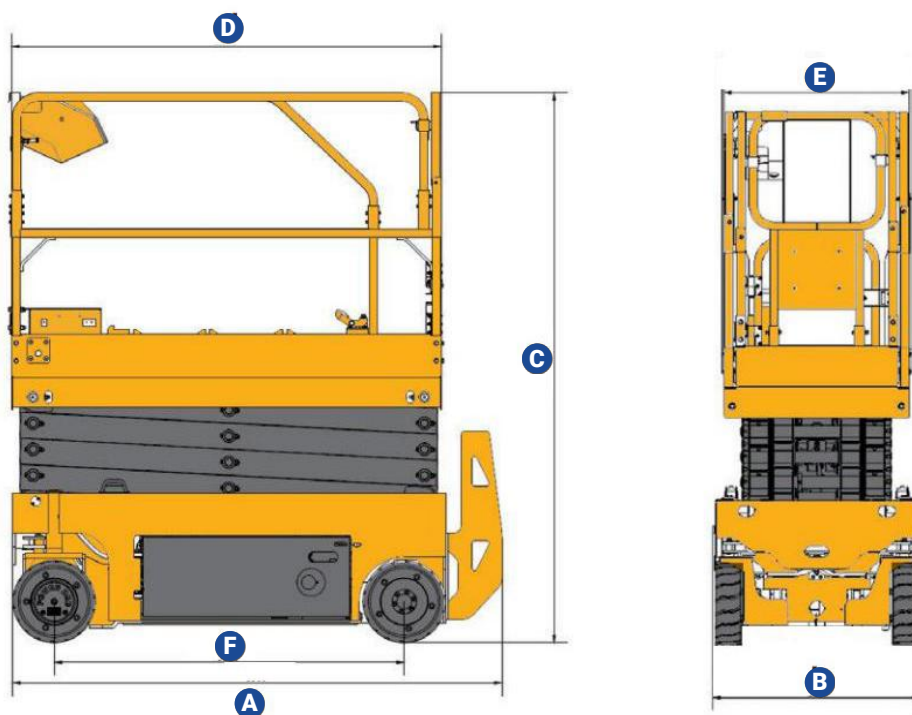


XG0807DCW SPECIFICATIONS



XG0807DCW	A	A (No Ladder)	B	C	C (Platform Folded)	D	E	F
mm	1900	1680	810	2160	1830	1670	740	1360

KEY PERFORMANCE SPECIFICATIONS

Key Specs	Length of Extension Platform:	900 mm
	Maximum Working Height:	7.8 m
	Maximum Platform Height:	5.8 m
	Minimum Ground Clearance:	70/20 mm
	Minimum Turning Radius:	0/1.75 m
	Lifting Motor:	3.3 kW
	Lifting/Descending Duration of Platform:	13-30/25-35 s
	Maximum Travel Speed at Low Level:	4.5 kmph
	Maximum Travel Speed at High Level:	0.8 kmph
	Maximum Gradeability:	25 %
	Maximum Inclination:	1.5/3 °
	Battery:	4x6/280 v/Ah
	Charger:	24/30 v/A
	Tyre Specification:	323x100
	Total Machine Weight:	1580 kg
	Load Capacity:	230 kg
	Load Capacity of Extended Platform:	115 kg
	Maximum Occupant Capacity:	2 People

Note: specifications listed above are correct at February 2022 and are subject to change any time. For additional information visit www.xcmgmachinery.com.au.