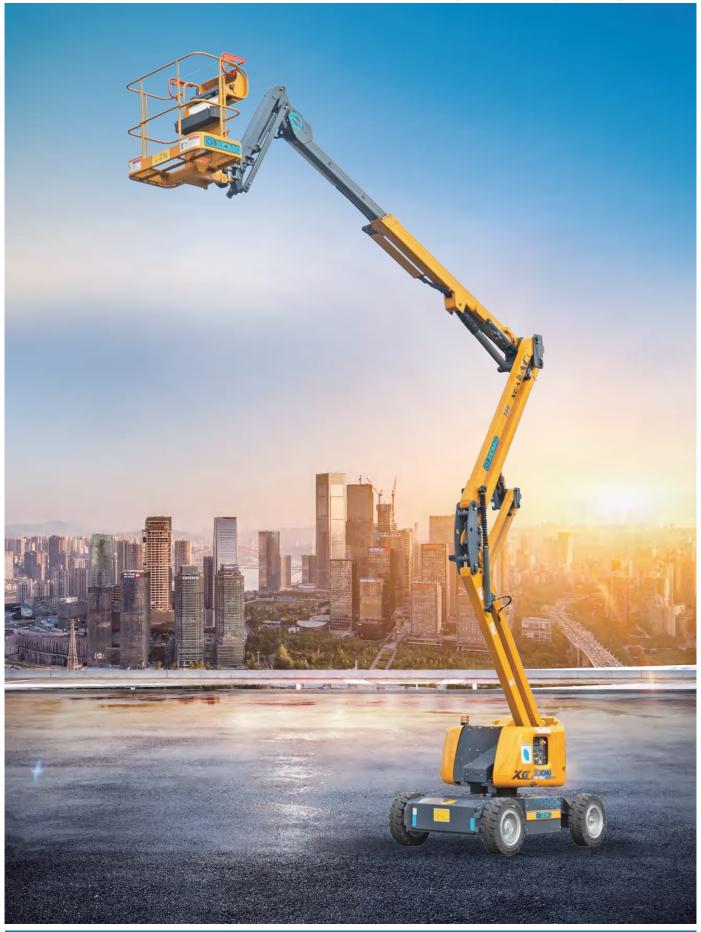


MOBILE ELEVATING WORK PLATFORM XGA16AC







MOBILE ELEVATING WORK PLATFORI

XGA16AC

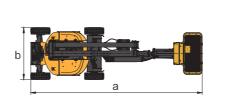
Parameter

ltem	Unit	XGA16AC
Dimension		
a.Overall length(stowed)	mm	6600
Overall length(transportation)	mm	5170
b.Overall width	mm	1750
c.Overall height	mm	2000
Platform dimension	mm	1400 × 700 × 1150
d.Wheelbase	mm	2010
Max. working height	mm	15800
Max. platform height	mm	13800
Max. working range	mm	8200
Performance		
Max.load capacity	kg	227
Travel speed(stowed)	km/h	5.2
Travel speed(elevated/extended)	km/h	0.6
Primary boom luffing range	0	0~60
Telescopic boom luffing range	0	-8~75
Jib luffing range	0	-60~80
Turntable rotation angle	0	355
Tailswing	mm	0
Platform rotation angle	0	160
Min.turning radius(outside)	mm	≤3300
Min.turning radius(inside)	mm	≤1100
Total weight	kg	6900
Max.gradeability(counterweight upwards)	%	30
Max.gradeability(counterweight downwards)	%	20
Power source		
Battery	Ah/V	420 / 48 DC
Power unit	Kw/V	4 / 48 DC
Auxiliary power unit	Kw/V	2.2 / 24 DC
Travel motor	Kw/V	3.3 / 32 AC
Drive	1	Two-wheel drive

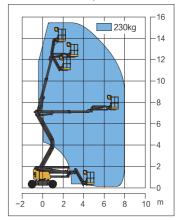
Options

Tool tray / Working light





Work Curve Graph



SOLID TO SUCCEED