



Standard Features

- Aluminum platform basket
- Polyurethane non-mark tires
- leverage ro-ro device
- Lifting ears
- Two controls of the platform and base
- Lower beeper warning
- Tilting device only AMP40
- Lowering switch
- Outrigger storage frame

Options Features

- Door type standard/narrow/wide platform
- Fiber glass platform
- Goods collection platform
- Narrow/Rough ground chassis
- Stairs bracket
- Tool box
- Platform positioning laser lights
- Fluorescent tubes box
- Working flashing beacon
- Top limit protection auto-stop device
- Maintenance-free battery
- Equipment protection cover

Model	AMP20	AMP26	AMP32	AMP40
Working height max.	8.0m	10.0m	12.0m	14.0m
Platform height max.	6.0m	8.0m	10.0m	12.0m
Lift capacity	159kg	159kg	159kg	120kg
Basket size(E*F)	0.69m*0.68m	0.69m*0.68m	0.69m*0.68m	0.69m*0.68m
Width, stowed(D)	0.74m	0.74m	0.74m	0.74m
Height, stowed(A)	1.97m	1.97m	1.97m	2.76m
Height, tilted back(B)	--	--	--	1.98m
Length, stowed(C)	1.27m	1.36m	1.42m	1.46m
Length, tilted back(J)	--	--	--	2.87m
Outrigger footprint(I*K)	1.77*1.49m	1.77*1.49m	1.99*1.72m	2.27m*1.98m
Wall access front/side(H/G)	0.18/0.45m	0.18/0.45m	0.23/0.55m	0.42/0.65m
Power source (AC/DC)	220V/110V/12V			
Weights (AC/DC)	335kg/405kg	355kg/430kg	365kg/480kg	480kg/535kg

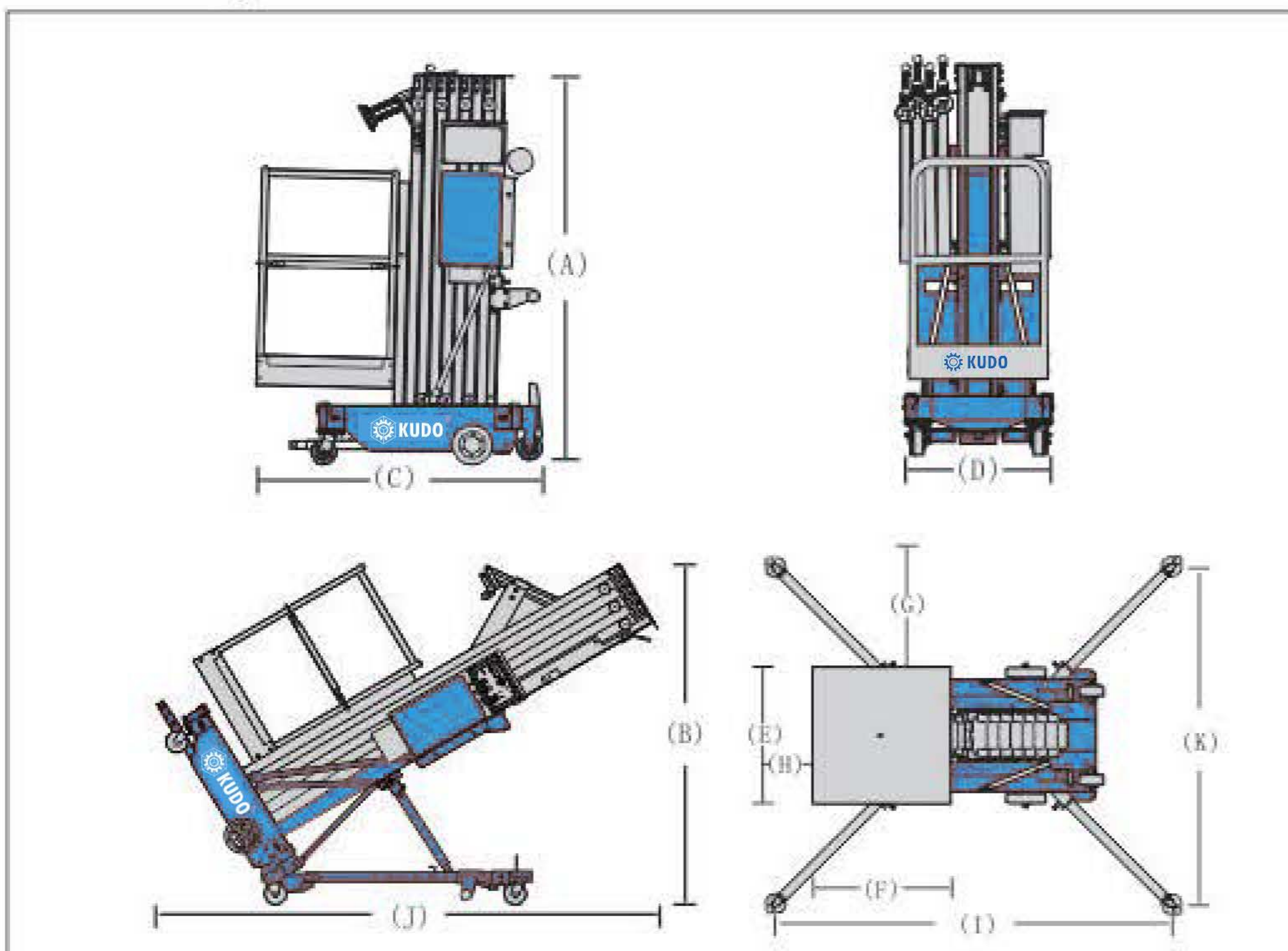
*The metric system height is 2 meters higher than platform height, the imperial height is 6 feet than platform height

**In the rising mode, the machine is designed to operate on a solid flat surface.

***Climbing ability is suitable for driving on the slope, the slope classification reference operation manual

****Weight according to the options and standards vary from country to country

AMP Collecting Chart



AMP Working Range

