



# FranklinWH Lifting Dolly

## Professional Transportation for the aPower

FranklinWH Lifting Dolly was created to help install aPower quickly and easily, to improve installation efficiency, and to reduce installation costs. From moving the aPower from transportation to the installation site, to raising the aPower for mounting, the lifting dolly was designed for safety and ease of use.



### Easy to Operate

The lifting dolly is lightweight and compatible with both solid and pneumatic tires so that installers may tailor it to personal preferences and habits.



### 45° Standing

The dolly can rest at 45° when loaded with an aPower, making the installation process even smoother.



### Superb load and elevation

Incredible load and elevation up to 551.2 lbs (250 kg) and 33.5 in. (850 mm).



### High quality

Premium materials determine the long warranty, and the two-year warranty of the main frame will peace your mind.

## Specifications

Weight	79.4 lbs. (36 kg)
Dolly Dimensions	57.6 in × 19.3 in × 24.2 in (1465 mm × 490 mm × 615 mm)
Maximum Lift Height	33.5 in. (850 mm)
Maximum Lift Capacity	551.2 lbs. (250 kg)
Lifting Mechanism	Sprockets
Lifting Power Source	Drill
Wheel Type	Pneumatic tires (compatible with solid tire)
Model Number	ACCY-LiDollyV1
Operating Temperature	-4°F to 122°F (-20°C to 50°C)



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