

208-240V / 420-480V Transformer with Dolly

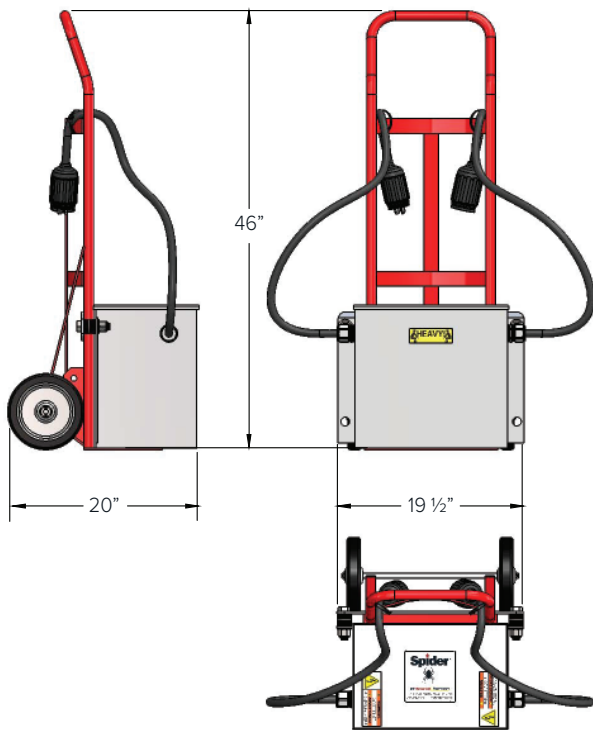
722535-1



Description

Some hoists are specifically designed to receive 480V input power. However, if the available power from the building is between 208-240V, the "208-240V / 420-480V Transformer" can be used to convert the lower building voltage to an acceptable range for the hoist*.

*When using this transformer the hoist has an upper speed capacity of 40 ft/min.



| Part Number | 722535-1 |
|-------------------------|---------------------------------------------------------------------|
| Function | Mobile transformer |
| Input | 208-240V @ 60 Hz |
| Output | 420-480V, WYE @ 21 A 3 ph |
| Weight | Transformer: 235 lb Dolly: 30 lb Total: 265 lb |
| Cord Length | 3' per cord |
| Building Power | Plug Type: 3P4W, 30A 3PH 250V, NEMA L15-30P |
| Compatible Hoist Models | P2514, P2314 (721487-X, 721488-X, 722456-X, 722457-X, 721466-X) |
| Accessory Compatibility | Not suitable for use with 10kVA 480/240/120V power distribution box |

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