



The basic configuration consists of a:

- Industrial duty powder coated steel frame with lifting eyes, wheels or stands
- Three phase or single phase NEMA 3R 480V or 600V 60Hz ventilated transformer
- NEMA 3R load center with GFCI breakers installed, sized per transformer
- NEMA 3R fused primary disconnect, sized per transformer



NEMA 3R fused primary disconnect

Optional extra NEMA 3R fused disconnect

Optional extra "welder" 480 or 600V receptacles

50 Amp 4W CS6369 Twistlock for Oscar™ power output\*



Narrow frame fits through a standard 36" doorway



Many standard panels with GFCI circuit breakers or Ericson combo panels to choose

NEMA 3R Perma-Tite®2 connectors



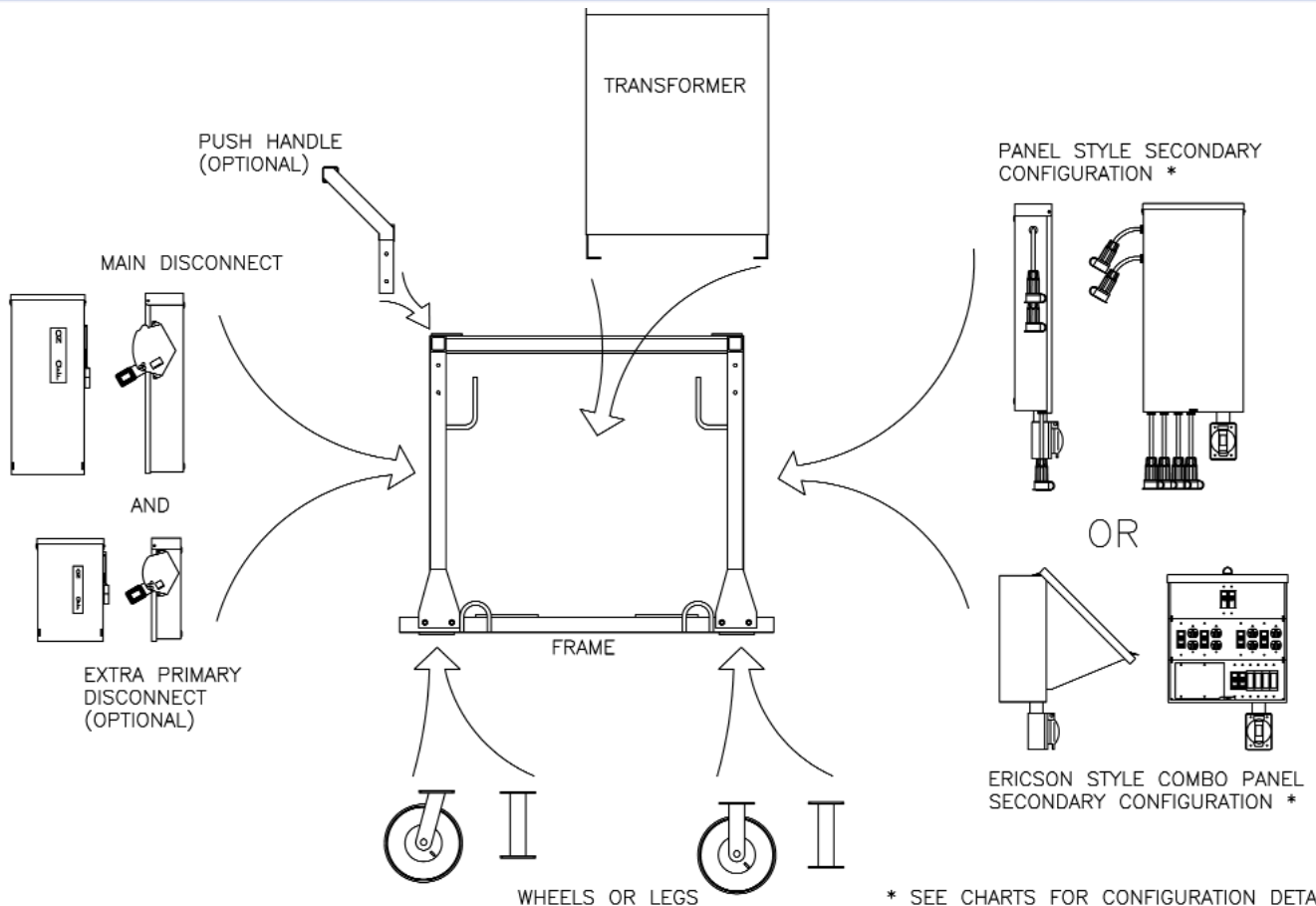
**EASY TO MOVE!**

EC2SPX43030W6PL3031 shown

**\*Extend the Power! Order Separately**



## U-Pick The Components



\* SEE CHARTS FOR CONFIGURATION DETAILS