

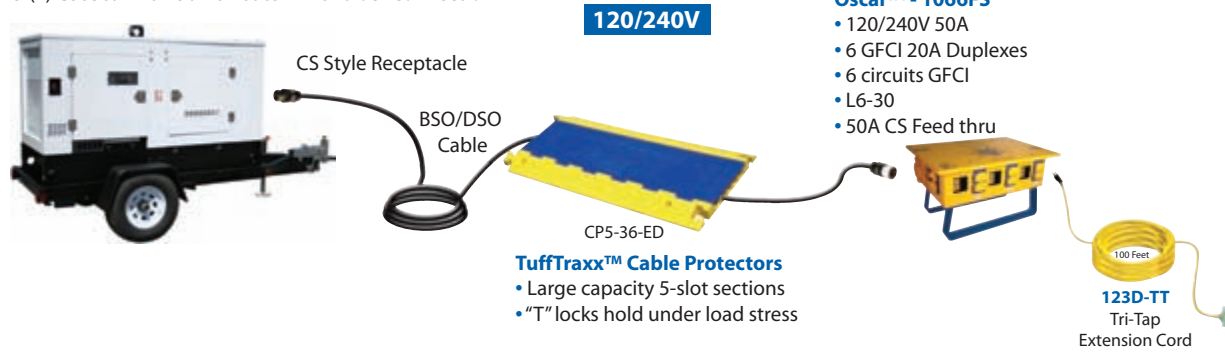
# It All Works Together

Generator Capacity & Receptacles are for Estimation Purposes Only.  
Be Sure to Check Your Specific Unit for Exact Equipment Specs!

Don't Forget the Lighting!  
LED, Incandescent & Fluorescent Options

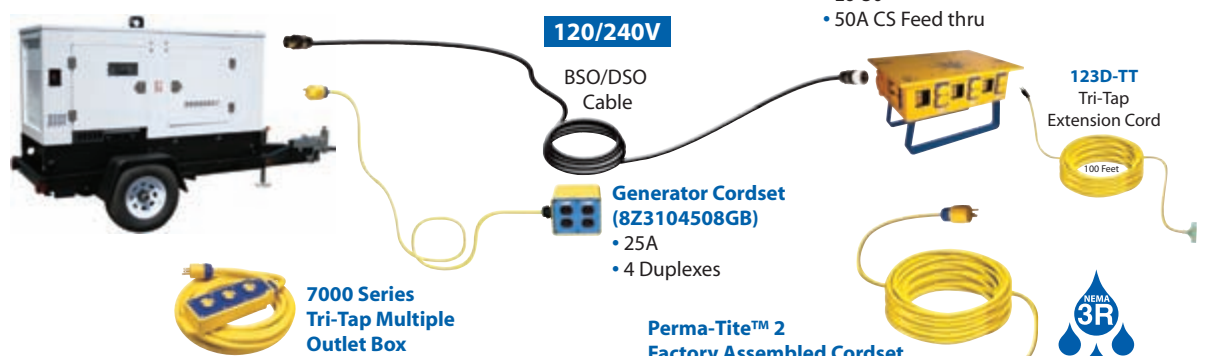
## 14kVA Generator (G14)

Usually single phase only. 56 Amps available at 120/240. (3) 20A duplex GFCIs, (1) L14-30 & (1) CS6369 240V 50A twist terminal block connection



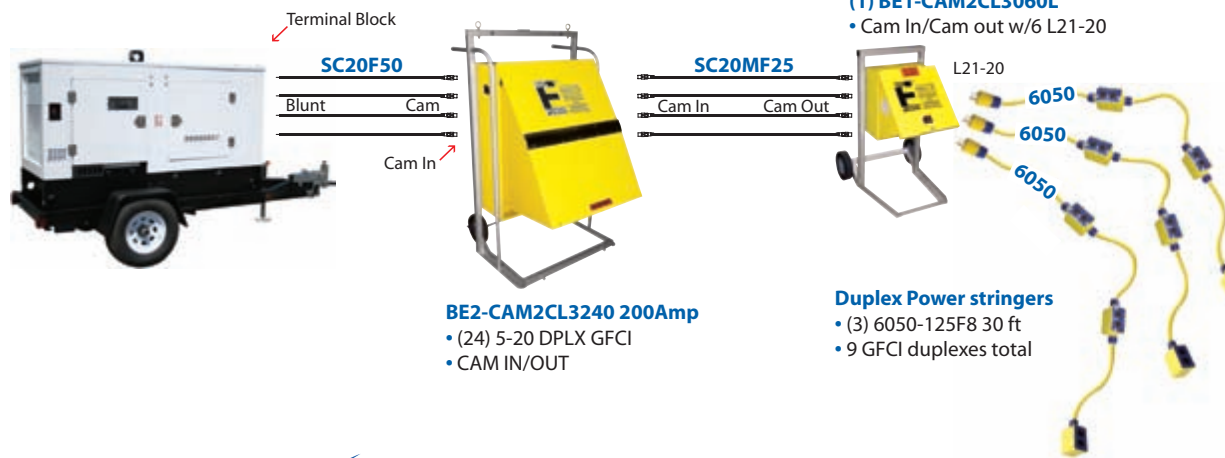
## 25kVA Generator (G25)

Usually single phase and 3 phase outputs available  
75A at 120/240 or 63A at 120Y208 or 27A at 277/480  
(2) 20A Duplex GFCIs, (1) L14-30 & (1) CS6369 240V 50A twist Terminal block connection



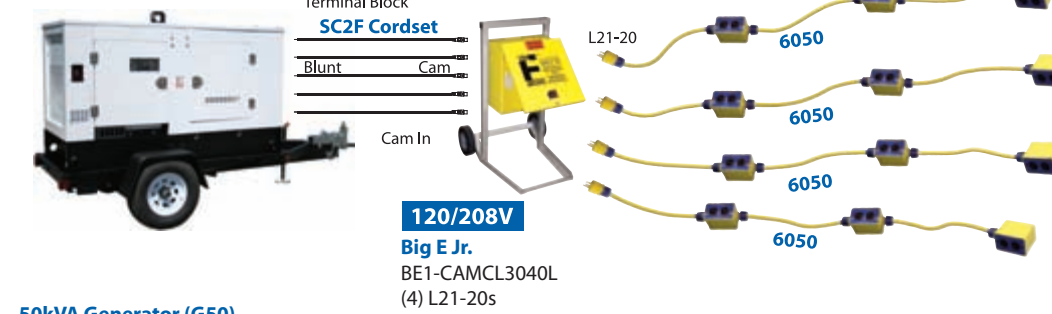
## 70kVA Generator (G70)

Usually single phase and 3 phase outputs available  
242A at 120/240 or 200A at 120Y208 or 87A at 277/480  
(2) 20A Duplex GFCIs, (1) L14-30 & (2) CS6369 240V 50A twist Terminal block connection



## 25kVA Generator (G25)

Usually single phase and 3 phase outputs available  
75A at 120/240V or 63A at 120/208V or 27A at 277/480V  
(2) 20A Duplex GFCIs, (1) L14-30 & (1) CS6369 240V 50A twist Terminal block connection



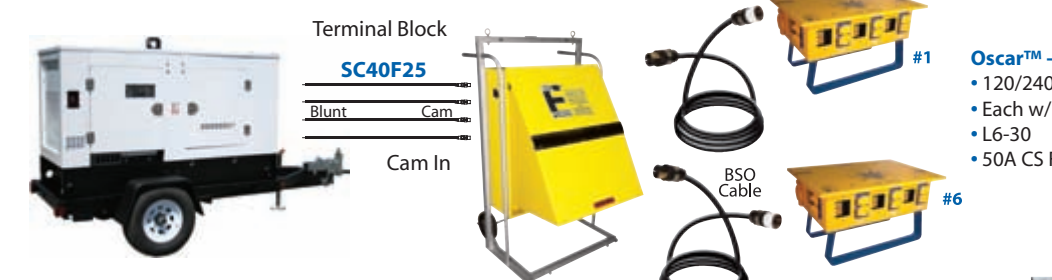
## 50kVA Generator (G50)

Usually single phase and 3 phase outputs available  
158A at 120/240V or 133A at 120/208V or 58A at 277/480V  
(2) 20A Duplex GFCIs, (1) L14-30 & (1) CS6369 240V 50A twist Terminal block connection



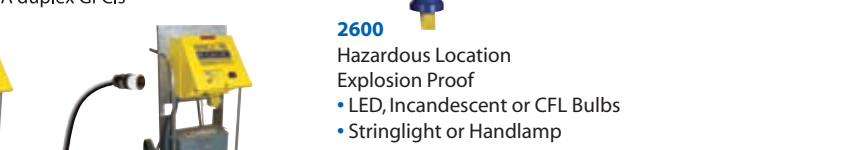
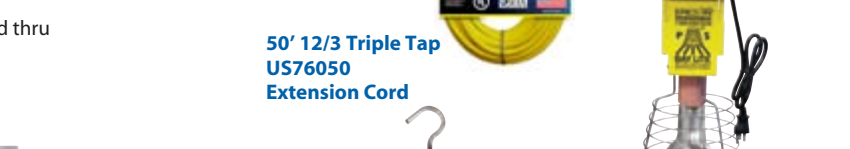
## 85kVA Generator (G85)

Usually single phase and 3 phase outputs available  
279A at 120/240V or 233A at 120/208V or 101A at 277/480V  
(2) 20A Duplex GFCIs, (1) L14-30 & (2) CS6369 240V 50A twist Terminal block connection



## 85kVA Generator (G85)

Usually single phase and 3 phase outputs available  
279A at 120/240V or 233A at 120/208V or 101A at 277/480V  
(2) 20A Duplex GFCIs, (1) L14-30 & (2) CS6369 240V 50A twist Terminal block connection



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