

## POWER BOOSTERS



20 amp Booster # A01  
30 amp Booster #A02



- Supplies full voltage for up to 8 hp motors
- All that is necessary is to connect the lead in plug and select the incoming voltage on the switch.
- The transformer boosts to a full 115 or 230 volt so that your machine runs cool and more efficient.
- It is not necessary to make special hookups for either of the voltages.
- There are two 110 and two 230 volt plugs on the booster.
- Simple and easy to operate, determine low voltage with your meter and boost as needed.
- 72 Pounds (Heavy Duty Transformer)

## Clarke Power Booster



- 25 Pounds
- One 230 and two 110 Volt plugs
- 90%, 100%, or 110% Boost Option
- 4 wire power input plug

## The Sidwynder

Get 220 V From a Regular Wall Outlet!!!

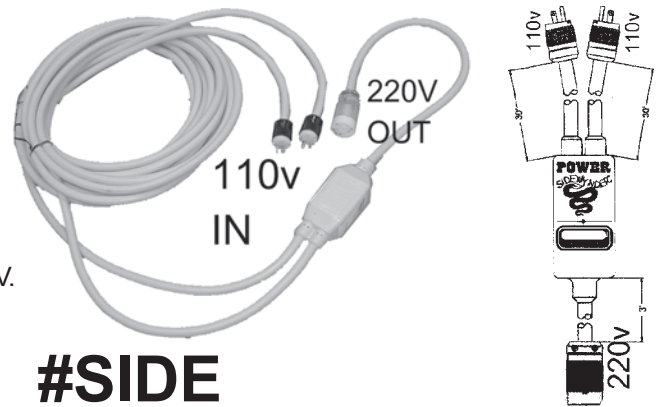
**RUN OUR DUST SYSTEM  
ON 110 VOLT PLUGS!**

Also buffers, edgers,vacs, some sanders.

Plug the Unit into 2 different wall outlets on 2 different Circuits and receive 220 V to run your sander, buffer, edger, or anything else that runs on 220 V. Must have a good ground. Will not work on GFI. See specs.

NEW LIGHT TELLS WHEN 220V IS ON!

Provides 15-20 Amps 208-220 V.



**#SIDE**

## Splitter Box

- 25 feet of 8/4 to box
- Main Circuit breaker
- Two 20 amp 220v outlets
- Two 110v outlets
- Powdercoated
- Grounded
- One connection powers all your equipment

**NEW !**

#DSBOX



**NEW !**



KM01 Voltage Meter 20 amp Plugs  
KM02 Voltage Meter 30 amp Plugs  
KM03 Voltage Meter without plugs

## SAVE YOUR MOTOR US Sander Voltage Meter

Sander motors are very sensitive to low voltage. Save your motor. Always know what the voltage is while operating your sander with our inline voltage meeter. Digital Display.