



CYCLE TIMER

120 V | 15A | 1HP

Set timer for **day time** only,
night time only or both



Displays **time** remaining on cycle

Set on time from
1 minute to 14 hours

Set off time from
1 minute to 14 hours



Intake / Exhaust fans



Irrigation and drip systems



Lighting

Controls your desired equipment during day time only, night time only or both. Use to time fans, pumps or CO₂ or irrigation.

Displays time left in the cycle and if the out put is activated or not.



CO₂ Generator



120 volt circuit

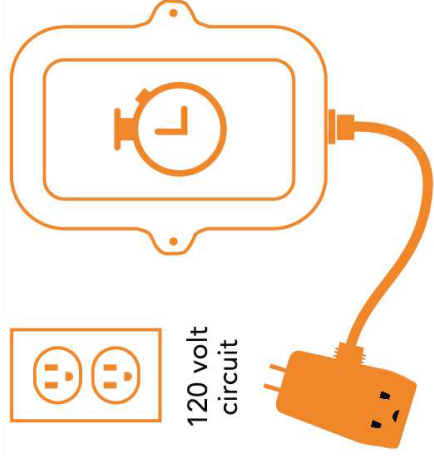


120 volt circuit

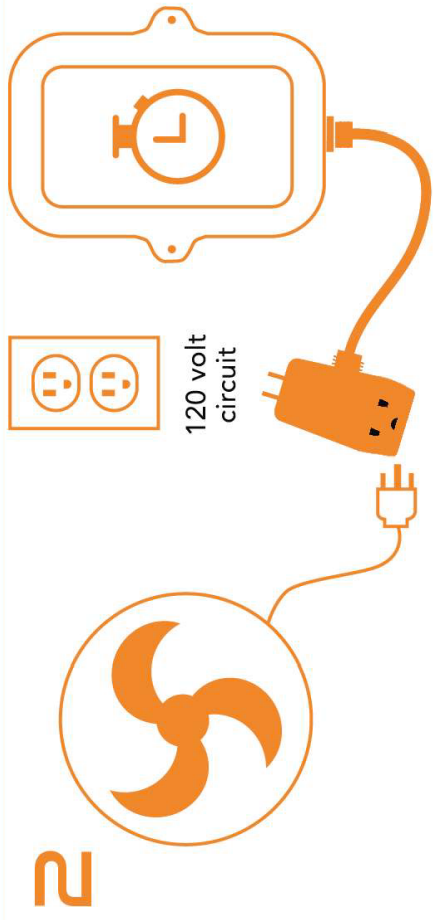


Intake / Exhaust fans

3 YEAR
WARRANTY



Plug the PNG-010 piggyback in the AC 120V outlet you want to use to supply your equipment with power.



Plug in the piggyback the equipment you wish to control / time.
(Max load at 120V is 15 Amps)

Controller specifications

Controller specs -Size : 5^{3/4}”x5^{1/2}”x1^{1/2}” -Weight : 1,5 lbs -Digital display : Yes -Day/night detection : Photocell -Day/night setpoints : Yes	Electrical specification -Power supply : 120V - 15A - 60Hz -Output maximum current: 120V-15A - 1HP -Operating conditions : 0 to 60 °C, 0 to 95 % non-condensing RH
Auxiliary device control -Controlled actions : Irrigation and drip systems, ventilation, lighting -Controlled auxiliary outputs: 1 -Simultaneously controlled equipment :1	Manufacturer -Warranty : 3 years -Technical support : Free support, 5AM to 19PM, Monday-Friday, Eastern time -Country of origin : Canada

Time control
-Adjustable on time : 1 min to 14 hours
-Adjustable off time :1 min to 14 hours

How to get started

- 1- Plug the PNG-010 piggyback in the AC 120 outlet you want to use to supply your equipment.
- 2- Plug in the piggyback the equipment (max load 15 amps) you wish to control/time.
- 3- Set the timer for day time, night time or both by pushing the mode button.
- 4- Set your on time and off time with the 2 knobs.

Quick features:

- Press and hold the mode button 3 secondes to switch to the next cycle.
- Press and hold the mode button 6 secondes to activate or deactivate lock mode (lock mode = setpoints locked)

Error code

 = Ready to go

 = Calibrating

 = Error

PNG-010 has no error code.
Please contact our technical support team if you are facing any difficulties.