



PRO 360 SCALE

America's Best Hydroponics & Garden Center™ presents the Pro 360 Scale

The water-resistant **Pro 360 Scale** increases plant and root productivity from clone to harvest. It is the best tool to keep all rockwool and CoCo/Peat blocks at the perfect water content in any stage. **The Pro 360 Scale** creates a simple and more effective method of starting rooted clone/seedling plugs into 6"x 6" rockwool or CoCo/Peat blocks after the initial pre-soak. Now it is possible to start rooted clones with a lower water content and a higher oxygen level in every rockwool or CoCo/Peat block, allowing clones and seedlings to root into the 6"x 6" block much faster with stronger roots that will absorb more nutrients. This is the best method to know the exact water content and water weight of the rockwool or CoCo/Peat block allowing a new optimized growing experience right from the start.

Why the **Pro 360 Scale** is needed:

- A more precise and productive method of starting rooted clones or seedlings into the 6"x 6" rockwool or CoCo/Peat blocks
- Allows the roots and microbes to respire from day one
- Less chances of root rot diseases from overly wet/soaked rockwool or CoCo/Peat blocks
- Allows the user to see, by weight, how much water content (WC) is in the rockwool or CoCo/Peat block
- Will improve productivity, elevating growing experiences
- Takes the guess work out of growing plants in rockwool or CoCo/Peat blocks
- Allows you to set the rockwool or CoCo/Peat block to different water weights and oxygen contents
- Will improve plant productivity, elevating growing experiences
- A valuable tool to assist in transplanting rockwool or CoCo/Peat plugs into the 6" x 6" rockwool or CoCo/Peat block for quicker rooting (5-7) days
- Works best with the **Pro 360 Alkalinity/Water Extractor** for starting clones and saving time
- Can be used in any stage from clone to harvest to check water content of the rockwool or CoCo/Peat block
- The perfect scale for weighing powder nutrients and the end product as well
- Best tool for checking dry - back and wet - up weights to keep the rockwool or CoCo/Peat at the proper (WC) level 24/7
- The most productive method of starting CoCo/Peat clone plugs into the 6" x 6" CoCo/Peat block



The obstacles when starting rooted clones and seedlings is after initial factory recommended pre-soaking of the 6"x 6" rockwool block they are loaded with high alkalinity, high PH and 6 lbs. of stagnant water and will take up to 3 weeks for the clone or seedling to dry-out and have access to vital oxygen for the roots to respire. The rockwool lacks vital oxygen making it anaerobic and ready for root rot or just very slow plant growth. The high alkalinity causes the PH to keep rising and interferes with plant nutrients making calcium and other nutrients unavailable for uptake to the plant.

These problems are solved by using the **Pro 360 Scale** and the **Pro 360 Alkalinity/Water Extractor** to remove the stagnant water and the high alkalinity out of the rockwool block to keep PH levels more stable and vital oxygen high allowing the roots and microbes to breath/respire. The **Pro 360 Scale** matched with the **Pro 360 Alkalinity/Water Extractor** gives options for the water content and oxygen content of the rockwool block when starting clones and seedlings 6lbs, 5lbs, 4lbs, 3lbs, or 2lbs.