Using the **Pro 360 Scale** creates the fastest and most productive method of starting clones or seedlings with roots showing out the bottom of the 6"x 6" rockwool or CoCo/Peatblock in 5-7 days using 62% water content 3 lbs.8 oz. water weight to start.

## \*\*Choose your weight before you start \*\*

ALKALINITY PPM = PH REFERENCE FOR 6"x 6" ROCKWOOL WATER WEIGHT SCALE (these are approximations from testing using Hanna® Alkalinity Meter and Hanna® PH Meter)

## (These references are for starting rooted clones in the vegetation stage: (77-80 leaf temperature; 65-70 humidity; 24/7)

ROCKWOOL (WC) Wet %	RATING	WEIGHT OF 6x6 ROCKWOOL BLOCK	NUMBER OF DAYS TO DRY OUT	ALKALINITY LEVEL	PH LEVEL	START AUTOMATIC TOP FEED
100%	BAD	6 lbs.	16-20	300 PPM	8.0	Day 15
85%	OK	5 lbs.	13	250 PPM	7.5	Day 12
70%	GOOD	4 lbs.	10	200 PPM	7.0	Day 9
55%	GOOD	3 lbs.	7	150 PPM	6.5	Day 6
40%	OK	2 lbs.	4	150 PPM	6.5	Day 3
25%	BAD	1 lb.	2	150 PPM	6.5	Day 1

Note: these weights do not include the Pro 360 Cap and Oxygen Pod

Start by using the **Pro 360** Alkalinity/Water Extractor to remove the water weight and toxic alkalinity out of the rockwool block. After using the **Pro 360** Alkalinity/Water Extractor, use the **Pro 360** Scale to bring the rockwool block to a consistent and even water weight and water content by weighing the 6"x 6" rockwool block. Once the weight has been set, then the factory plastic wrapper can be removed, then place the 6"x 6" rockwool block into the **Pro 360** Oxygen Pod (where it will remain until harvest). This advantageous method of transplanting clones or seedlings into rockwool blocks uses an extractor and a scale to grow more productive and precise.

The **Pro 360 Scale** is the best tool possible to use when transplanting clones and seedlings. It creates a new and effective method to keep all rockwool and CoCo/Peat blocks at the same moisture level/water content consistently for a more productive way to begin every time. The **Pro 360 Scale** creates the most effective method to start plants off right. The **Pro 360 Scale** can be used in any stage of plant growth to check water content (WC) of the rockwool CoCo/Peat block. The **Pro 360 Scale** is recommended to be used with the **Pro 360 Oxygen Pod** and the **Pro 360 Cap** in any stage from clone to harvest for checking (WC) by weight 24/7.

## 6"x 6" CoCo/Peat Block

Weight	wc
6 lbs.	70%
5 lbs.	60%
4 lbs.	50%
3 lbs.	40%
2 lbs.	30%
1 lbs.	20%



## 6"x 6" Rockwool Block

Weight	WC
6 lbs.	100%
5 lbs.	85%
4 lbs.	70%
3 lbs.	55%
2 lbs.	40%
1 lbs.	25%

Please Note these weights do not include the Pro 360 Cap and Oxygen Pod which weigh 1 lb.

\*\*Do NOT submerse scale in water. Please use the provided plastic bag or a new one to cover the Pro 360 Scale before each use to ensure proper measurements\*\*

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