

MYBOOSTER



ALKALINE WATER IONIZER HI-TA 817



Patented Reverse Auto Cleaning Technology



Patented Designs Of Largest Platinum Electrode Area



Only Machine With In Built H₂ Generator



7 Year Warranty On Electrodes



Handles Water Upto 500 TDS



High pH Range Without Using Harmful Chemicals

EXCLUSIVE DISTRIBUTOR

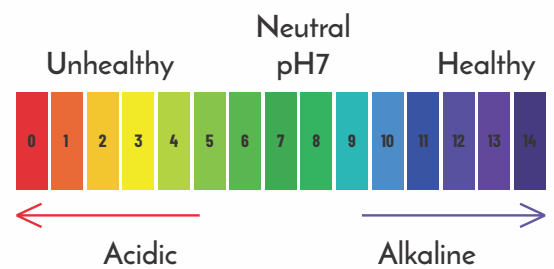
Buder[®]
Mfd. By
Maxell
Made in Japan

Nowadays, there are more medical stores than grocery stores. If you think that is a dangerous situation, then it is time to take

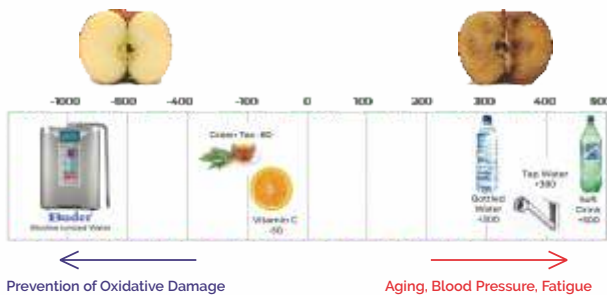
YOUR HEALTH IN YOUR OWN HANDS!

What is pH?

pH stands for potential of hydrogen. It measures the acidity or alkalinity of liquids. A pH of 7 means that the liquid is neutral, neither acidic nor alkaline. Our blood has a **Natural Alkaline pH of 7.36**. But acidic water from water supplies purifiers as well as the acidic fast food diets of the 21st century are **Slowly destroying our Health** by making our body acidic, which leads to serious diseases.



What is ORP?



ORP stands for oxidation reduction potential - It measures **The Antioxidant quality of substances**. The lower ORP increases antioxidant content. Antioxidants protect us from **Oxidative Stress & damage** due to **Free radicals** from acidic

What is Alkaline Ionized Water?

There are many alkaline waters available in the market but most of them are **Not Ionized**. Ionized means that the water has a **High Concentration of Antioxidants** which provide the **Health Benefits**. Alkaline water can be made from inorganic salts but **True Alkaline Ionized Water** can only be made using **electrolysis**.



One Alkaline Water Ionizer, **UNLIMITED BENEFITS!**

pH
2.7



Sterilize sea food, gargle for sore throat & cough.
anti-bacterial disinfectant- treats skin diseases,
blisters & burns

Beauty & skincare water- skin toner, hair spray, fabric
softener. Use for watering plants



pH
5.5

pH
7.0



Neutral clean water - prevents osteoporosis as
it is rich in minerals such as ionized calcium

Hydrogen enhancement function upto 1200 ppb.
acts as the most effective anti-oxidant.



H₂

pH
8.5



Hydrogen rich water - replenishes the electrolytes
3 times faster

For drinking, also preserves the nutrients, taste &
flavors within food during cooking.



pH
9.5

pH
10.0



Tea, coffee & other beverages taste smoother

Strong de-greaser. Soak vegetables & fruits to
remove pesticides & chemicals



pH
10.5

Patent Certificate



Quality Management System



Water Quality Association



Environmental Management System



NSF International



Our systems are world class.....& now recognized by specialists too



Compliance Certificate

ISO 13485:2003 Medical Device



Fortified with **10+** Certifications



Risk Assessment of Compensation Plans

ISO 13485, 14001 & 9001



Food Safety Management System



PRODUCT CERTIFICATIONS

MYBOOSTER CERTIFICATIONS

Benefits Of Booster Water



Colon-Cleansing



Balance Thyroid



Anti-Aging



BP Control



Improves Kidney Functioning



Hydration



Acidity Resistance



Detoxify



Cholesterol Neutralizing



Weight Loss



Skin Enhancement

many more...

Technical Specifications

Model name	HI-TA 817	Electrode cleaning system	Patented automatic reverse cleaning system
Power supply & consumption	AC 220V / 50Hz ~250W@Max output	Electrode material	Patented platinum PFC coated titanium plates
Product dimensions & weight	5.7kg, 24cm(w) x 13cm(d) x 32cm(h)	Level selections	Alkaline: 5 Levels Acidic:1 Level
Filter replacement alert	Automatic filter replacement alert	Filtering medium	4 Layer UF membrane with 0.1 micron layer
Production rate	100kPa Input: 2.0L/min 200kPa Input: 3.5L/min	Filter lifetime	12,000 Liters (depends on water quality)
Input water connection	3 Way diverter	Removable substances	Lead, chlorine, THMs & mold Odours
Maximum continuous use	Approx. 5-10 min	Non removable substances	Dissolved salts & heavy metal ions

Head Office: MYBooster Retails Pvt. Ltd., Pheidon House, 64, Shivaji CHS, Behind JW Marriott, SB Road, Pune-16

Ph: 1800 120 202500 | E: contact@mybooster.biz | W: www.mybooster.biz