

*Play for Life!*

# The "Smart#Post™"



**HAR  
TRU**  
CLAY COURTS

# Smart#Post™

Players will agree that having a predictable and repeatable bounce off the net is desirable at any level of play. The "Smart#Post™", offered by Lee Tennis, is an advanced concept net post that enable Pros and novice players alike to set the tension of the net cable to a specific desired force. With the patented tension mechanism, court owners can choose their desired net cable tension by simply setting the tension rod to a pre-calibrated tension setting.

## Features

- Heavy duty construction allows maximum net tension
- Durable Powder Coated finish in Black or Green
- Measures the net tension from 0 - 800 lbs
- Adjusts in 50 lb increments
- Acme Thread Rod gives smooth net tightening action without recoil
- Patented Tension Mechanism creates accurate consistent net tension
- Removable Winding Tool
- Lacing Rod for easy net attachment
- Brass Pulley on active side post
- Fits 3" Round PVC Sleeve

## Specifications

- 3-1/2" Sq post with 3/16" wall thickness
- Retro-fit round bottom insert will fit 3" PVC Sleeve
- Aluminum caps with brass pulley on active side post
- 2 hooks on inactive side post to assure cable tightness
- Patented Tension Mechanism is made up of non-corrosive stainless steel, aluminum & plastic alloys
- Patented Tension Mechanism travels 13"



## Product Use

This product is a must for tournament facilities and for any facility where consistent measurable net tension is desired.

## How does it Work

By turning an acme threaded rod, tension is pulled on the net cable and a heavy-duty rated spring is compressed. As higher levels of cable tension are reached, the actual force in pounds being pulled on the net cable is displayed in 50 lb. increments on graduated lines. As the net is tensioned, the measuring rod pulls against the spring and displays the precise force being applied. This allows facilities to set consistent net tension across multiple courts.



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