



*Reduce load  
damage by  
always picking  
up the load at  
true vertical.*

## A Visual Aid to Easily Determine Mast Alignment

### APPLICATIONS

Cascade's Digital Tilt Indicator works on virtually any lift truck. This visual aid lets you know when your mast is tilted forward, backwards or true vertical. The sensitivity of the Digital Tilt Indicator is precise to within 1°. It clearly displays the angle of the mast at all times which eliminates guesswork and ultimately reduces damage and increases speed and efficiency.

### BENEFITS

- Allows driver to monitor mast angle at all times
- Quick installation and set up
- Easy to zero for perfect alignment
- Prevent pallet board lift off by misguided forks
- Proper alignment of the pads of a Paper Roll Clamp
- Use in conjunction with laser systems to assure laser is aligned with target

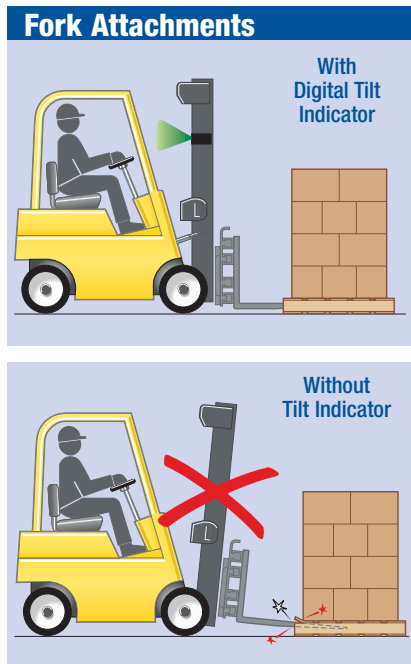
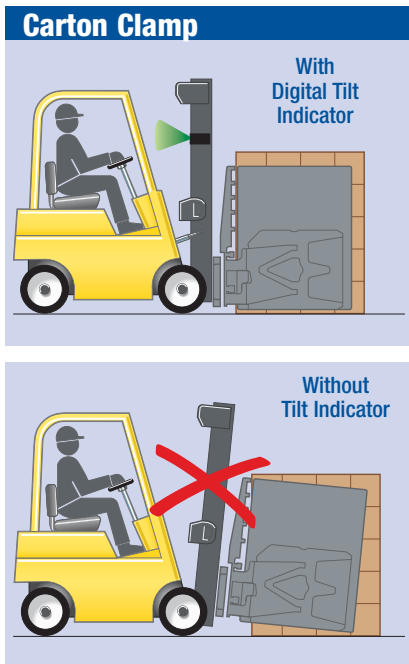
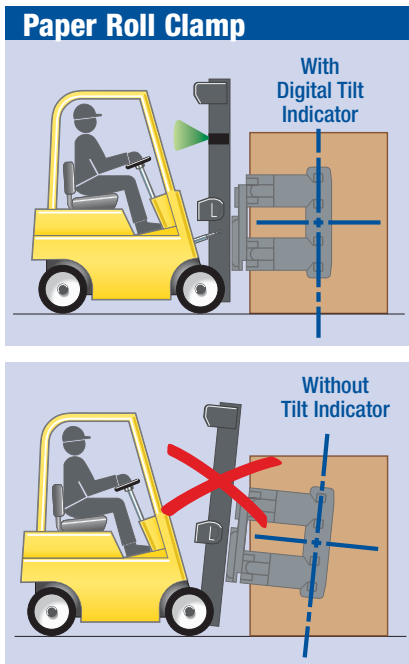
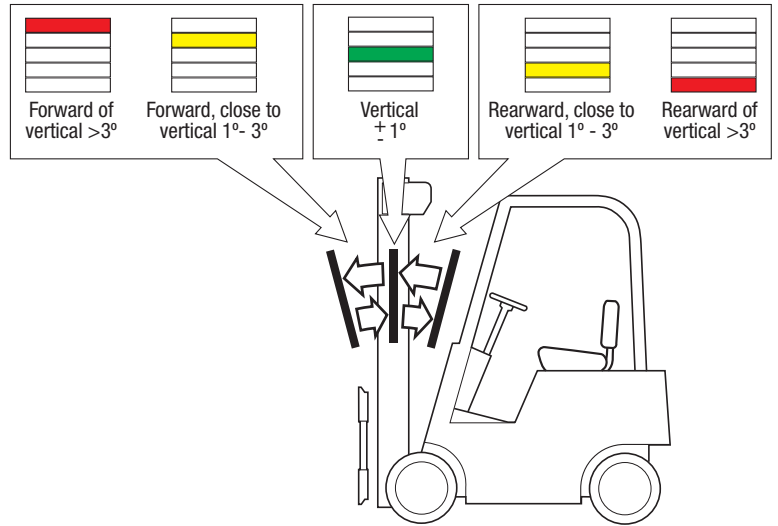
### FEATURES

- Compatible with 12V to 48V systems
- Accurate within 1°
- Suitable for use in climates from -30° - 60° C
- Vibrant LED display
- Hardened steel protective mounting bracket



## OPERATION

To find true vertical mast alignment, tilt mast until green LED is lit. The LED colors determine the mast's tilt position.



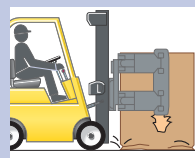
## OTHER RECOMMENDED DAMAGE REDUCTION OPTIONS

### Electronic Pressure Regulator



Provides an ergonomically improved method to select the proper clamp force because the control switch can be mounted for maximum operator convenience.

### Clamp Open Guard



Reduce the costs of damage from premature unclamping.

### Wireless Pressure Monitor



Provides a means to monitor the hydraulic pressure in the clamping cylinders on a real time basis and visually see if the hydraulics are performing properly.

### HFC (Hydraulic Force Control)



A hydraulically controlled automatic clamp force system that changes the clamp force proportional to load weight.