

# OPERATION AND MAINTENANCE

## OPERATION



**CAUTION!** Do not overload your Tractor / Rider. Roller fully loaded with water weighs:

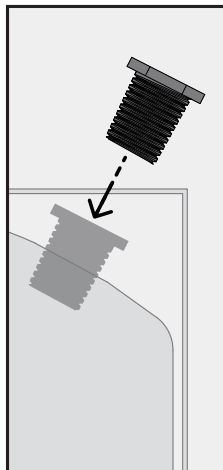
PRC-241 BH	= 270 lbs
PRT-361 BH	= 690 lbs
PRT-361S BH	= 390 lbs
PRT-481S BH	= 485 lbs

- Refer to tractor manual to determine proper towing capacity of your Tractor / Rider.

- Fill the roller with amount of water recommended for your tractor / rider. Screw in the plug (plug has pipe threads and may not screw all the way in) and tighten securely.

- The plug is a tapered pipe thread joint, allowing the threads to act as a sealant and prevent the drum contents from leaking out.

*NOTE: By design, a tapered pipe thread will require more torque as it secures, because the plug threads and the mating hole threads are locking tighter and tighter together. With this type of joint, a gasket, pipe dope, or plumbers tape is not required.*



- For longest life, drain the roller, leave the plug out, and if possible, hang the roller when not in use to prevent possibility of developing a flat spot.
- If a flat spot develops on the roller during storage, ensure roller is empty then leave out in the sun to warm and roll around to reduce flat area.
- *Please note that sand may be used in place of water with no risk of freezing.*
- Ground condition is vital to good leveling. Soil should be moist, but not muddy.
- Refer to your Tractor or Riding Mower Owner's manual for proper towing capacity and safe operation of your towing equipment. Towing / Stopping distances will be greatly affected by added weight of roller.

## MAINTENANCE



- The key to years of trouble-free service is to keep your Lawn Roller clean and dry.
- Occasionally check all moving parts for free movement and, if necessary, lubricate with oil.
- Should rust develop, sand lightly and then paint area with enamel.
- Periodically check all fasteners for tightness.



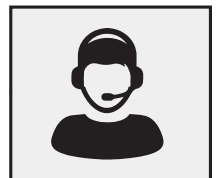
### TRACTOR / RIDING MOWER SPEED

Rollers yield the best results when ground conditions are correct, and equipment is operating at **less than 3 mph**.

### CALIBRATING YOUR TRACTOR TO 3 MPH:

Measure a distance of 20 feet on a flat, level surface. Adjust tractor throttle and select a gear to cover this distance in 4.5 seconds.

## SERVICE



### QUALITY CONTINUES WITH QUALITY SERVICE

If you have installation questions, are missing parts or need replacement parts, don't go back to the store!

Please find your product serial number and model number, then contact our Customer Service department:



In North America and Canada call  
Toll-Free: **877-728-8224**



Chat online: **www.brinly.com**



Email: **customerservice@brinly.com**