

# g2 turftools<sup>®</sup>

precision turf equipment for sports fields and golf courses



## turfrack<sup>®</sup>

A patent pending device designed to replace the conventional method of laying “big roll” sod with an expensive and cumbersome track machine. The g2 turfrack will significantly increase production by reducing the personnel and equipment required to lay sod. It also significantly reduces damage to the finished grade during the installation process. The turfrack is attached to the three-point hitch of a 45 hp tractor with turf tires (for reduced ground pressure) and is connected to the hydraulic and electrical systems of the tractor. With the turfrack multi-function joystick, all of the controls for the turfrack are placed within easy reach of the operator on the tractor’s draft control. Without the need for a separate forklift to transport the rolls to the laying equipment, production is increased, equipment and personnel are reduced, and damage and over compaction of final grade are nearly eliminated. Production rates are 500 square yards per hour with an operator and three workers. There is no need for a fork lift, or an operator or personnel to clean up, regrade and repair damage to the final grade. The turfrack becomes an economical, high production replacement to existing “big roll” sod laying equipment and techniques. Its hydraulic arms close and clamp on the roll and can easily lift it and move it from the staging area to the installation site as well as actually install the new turf, all in one inexpensive attachment to your tractor.



### Specifications and Standard Features

#### Specifications

- Description: 42" big roll sod installer
- Width: 52 7/8"
- Length: 34 3/8"
- Height: 28 3/4"
- Weight: 250 lbs
- Capacity: 42" x 75' (30 yard) sod roll
- Hitch Required: category 1-3 point hitch
- Tractor Required: 45 hp with counter weights
- Hydraulics Required: power beyond 2 hose
- Hydraulics: electric over hydraulic/dual electric solenoid relay controlled
- Power Required: 12 vdc
- Roll Brake: 7" electric drum brake
- Productivity: 500 yards per hour (3 men & tractor)

#### Standard Features

- Frame: 3" x 6" x 3/16" steel tubing
- 1/2" x 5" steel hitch frame
- Hitch Pins: 7/8" category 1 pins
- Hydraulic Connectors: John Deere/Kubota (specify)
- Electrical Power: power cord and connectors
- Multi Function Joystick: waterproof/6 function/ right lift arm in-out/ left lift arm in-out/roll brake/ power indicator led
- Joystick Mounting: universal draft control adapter
- Joystick Cable: 7-conductor 6' cable with waterproof quick disconnects
- Roll Brake: integral 7" adjustable electric drum brake with replaceable pads
- Grease Fittings: all movable parts and bearings
- Carrier Cones: 4" cone with dual 1 1/4" flange bearings per shaft
  
- Options: 48" big roll sod installer
- 30" roll adapter cone