



Woodford Utility Yard Hydrants are intended for irrigation purposes and designed for use where year-round availability of water is required. Sturdy construction make these hydrants rugged and dependable. Accidental damage and vandalism are minimized. Hydrants are available with choice of manual close lever handle or wheel handle.

# Freezeless UTILITY Yard Hydrants

## U150 - 1½" FPT Inlet

## U200 - 2" FPT Inlet

### SUGGESTED USES:

Auxiliary fire fighting; filling fire-pond reservoirs; main shut-off hydrant for irrigation systems; to connect to 3HP contractor pumps where a permanent outlet is required.

### Features:

- Automatic draining occurs through ⅛" NPT drain hole when hydrant is shut off to prevent freezing.
- Outlet can be located at any height above ground level. Adjust bury depth accordingly.
- All working parts are removable through the top of the hydrant.
- Lever handles can be easily removed to prevent unauthorized usage.

### Specifications:

**INLET:** Model U150: 1½" Brass Valve Body, FPT

Model U200: 2" Brass Valve Body, FPT

**OUTLET:** Model U150: 1½" FPT Galvanized Tee

Model U200: 2" FPT Galvanized Tee

**HANDLES:** Almag casting Lever Handle, Wheel Handle (see descriptions below)

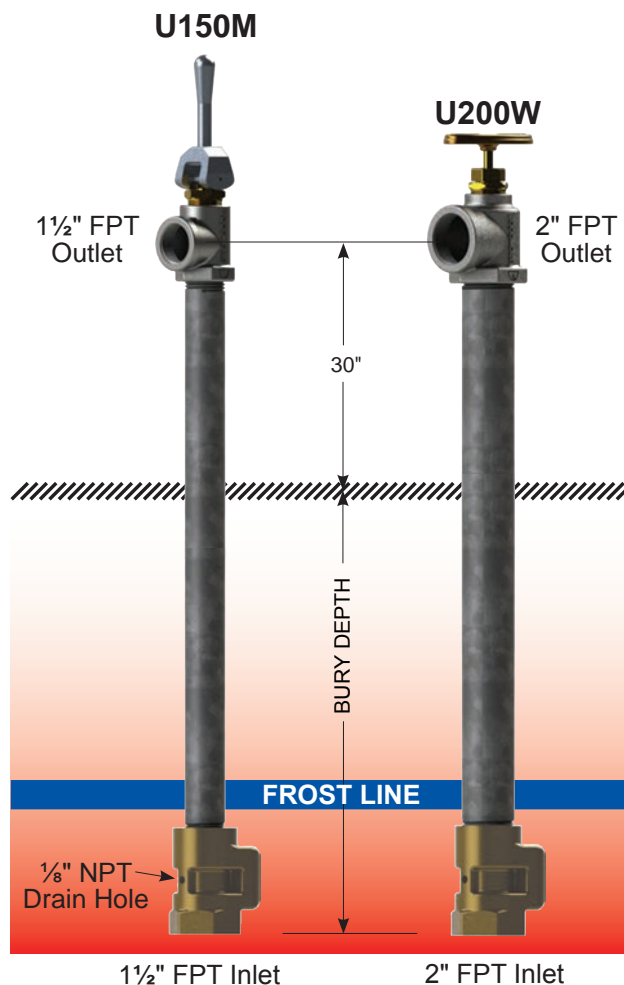
**(M) Manual closing lever handle** should be installed where water is continuously used over a period of time.

**(W) Wheel Handle** to be operated in the *full open* position only.

**OPERATING ROD:** ¼" galvanized pipe

**CASING:** Model U150: 1½" galvanized pipe  
Model U200: 2" galvanized pipe

**MAX. PRESSURE:** U150W – 125 PSI  
U150M – 125 PSI  
U200W – 125 PSI  
U200M – 100 PSI



### SHIPPING WEIGHT

Bury Depth (Ft)	1	2	3	4	5	6	7
Weight U150 (Lbs)	20	23	26	29	32	36	39
Weight U200 (Lbs)	25	29	33	37	41	45	49

