

FEATURES:

- MEASURES WIND VELOCITY ON THREE SCALES – M.P.H., METERS PER SECOND (M/S) AND **BEAUFORT
- WIDE WIND VELOCITY RANGE – LOW AND HIGH RANGE SETTINGS
- COMPACT AND LIGHT WEIGHT FOR CONVENIENT TRANSPORT AND STORAGE
- EASY TO OPERATE AND MAINTAIN


OPERATION:

1. FACE THE WIND.
2. HOLD THE TEEJET WIND METER INFRONT OF YOU IN A VERTICAL POSITION WITH THE SCALE SIDE TOWARD YOU.
3. DO NOT BLOCK THE BOTTOM WIND HOLES.
4. READ THE METER, THE HEIGHT OF THE BALL INDICATES WIND VELOCITY.
5. FOR HIGH RANGE (H.R.) READINGS, COVER THE HOLE AT THE EXTREME TOP WITH FINGER.

MAINTENANCE: FOR ACCURATE READINGS KEEP YOUR WIND METER

1. DRY – IF MOISTURE ENTERS, REMOVE BOTTOM FITTING, LET MOISTURE SLOWLY EVAPORATE. USE CHEMICALLY TREATED PIPE STEM CLEANER TO CLEAN INDICATING TUBE THOROUGHLY, REMOVING ANY MOISTURE REMAINING.
2. CLEAN – USE PIPE STEM CLEANER TO REMOVE DUST, LINT, DIRT, ETC.
3. STATIC-FREE – IF A STATIC ELECTRICITY CHARGE CAUSES THE BALL TO STICK, USE THE CHEMICALLY TREATED PIPE STEM CLEANER AS IN (1) ABOVE.
4. IN CALIBRATION – KEEP THE HIGH RANGE CALIBRATION ORIFICE CLEAN AND OPEN WITH THE NYLON BRISTLES SUPPLIED. DO NOT USE WIRE PINS OR DRILLS WHICH MIGHT ENLARGE THE OPENINGS.

** THE BEAUFORT SCALE IS INDICATED BY NUMBERS FROM 0-12. 0= CALM; 6= STRONG BREEZE; AND 12= HURRICANE.

DESCRIPTION:		 Spraying Systems Co. Spray Nozzles and Accessories P.O. Box 7900 - Wheaton, IL 60189-7900
NO. 38560 TEEJET® WIND METER		
Rev. No.	Data Sheet No. 38560	
Ref.	SHEET OF	