



BATTERY-POWERED CONTROLLER SELECTION GUIDE

MODELS	WTA 2875	WTD 2900	Easy Rain™	WP1	WP	TBOS™
Page	87	87	88	89	90	91
APPLICATIONS						
Residential	•	•	•	•	•	•
Municipal turf areas			•	•	•	•
Large turf areas						•
Athletic fields						
FEATURES						
Electromechanical						
Hybrid			•			
Solid State				•	•	•
Battery-powered	•	•	•	•	•	•
Indoor location			•	•	•	•
Outdoor location	•	•	•	•	•	•
Can be installed in a valve box			•	•	•	•
SPECIFICATIONS						
Stations	1	1	1	1	2, 4, 6, 8	1, 2, 4, 6
Programs	1	8	1	1	3	3
Station run time in hours (up to)	2	24	1h30	12	12	12
Number of starts per day per program	3	6	2	8	8	8
Water Budget				•	•	
Manual ON/OFF	•	•	•	•	•	•
Rain Delay				•	•	
Simultaneous multi-station operation						•
Overlapping programs						•
LCD display		•		•	•	•
PROGRAMMING SCHEDULES						
7 Day-of-week		•		•	•	•
Every 2, 3 or 7 days	•					
Every 3, 4, 5, 6, 7 days		•				
1-15 day variable cycle				•		
Odd/even cycle		•		•		
365-day calendar				•		
Test program					•	
Pre-programmed cycles			6			
Pre-programmed run times			7			
Default program after power outage						
Station valve capacity	1	1	1	1	1+1	1
CENTRAL CONTROL COMPATIBILITY						
Central Control Compatibility						•
CABINET						
Plastic-outdoor	•	•	•	•	•	•
IP 68			•	•	•	•
Stainless Steel pedestal option						
ACCESSORIES						
RAIN CHECK™ Shutoff Device						
RSD-BEx Rain Sensor				•	•	•

