



## MP-815-210

ءارضخ ل اءاطس م ل ى ر : ءى راء ء ل ء م الء ل

ء الءون ل ء راولء ل اءش اش ر ل : ء اء ء ن م ل ط خ

ء راء ل ل اش ر ل ل MP800 لءون : ء ء ن م ل رار ط

نوزء م ل اب طاف ء ء ال ء ء و : MP815210

رط ق فص ن ، س/م ل م 20 : بى س رء ل ء ء م ، MP Rotator راولء ل اش ر ل ل لءون : فصول  
ى نوز لء ن س ، ء ء رء 270 ل 210 ن م ط ب ض ل ل ل با ق ى ر س و ق ، م 4.9 ل 2.5 ن م  
ء ء اف ق ر ز ا و ى ء ام ر ، ى ء ن ا

### Dimensions

م ل م 25.40 : رط ق



### Operating Specifications

Arc: 210° to 270°

Operating Pressure: 2.8 راب ؛ 280 لاء س اب و لى ك

Precipitation Rate: 20 ء ع اس/م ل م

Radius: 4.3 ل 4.9 رء م

Flow: 0.20 ل 0.30 م 3/ء ع اس ؛ 3.33 ل 4.92 ء ق ى ء رء ل

### Shipping Information

UPC-A: 0611698544334

ء بى ق ء ل/ء ء م ك ل : 10/200

ء ى ك ى ر م ا ل ء ء ء م ل ء ا ى ال و ل ى ف ء ن ص : ل ص ا ل

ى ط ى ء م ء و ل : 38400

ى ص ر ا ء و ل : 32000

ء ء س ى ء ر ء ن و ء ر ك : 200

### Additional Information

ى ر ل ل س و ق ر ا ى خ : 210° - 270°

بى س رء ل ل ء ء م : Approx 0.8 in/hr

رط ق ل ل فص ن : 8' - 16'

MP800SR

??? ?????: 1.8 ??? 3.5 ?  
 ??? ????? ??????  
 ?????? ??????: 90° ??? 210°  
 ?????? ??????: 360°

| سوق<br>يرلا                                                                                | طغضال      |            | رطقال فصن |            | فقدتال      |             | لدع م<br>ب سرتال<br>م/س |           | فصن<br>رطقال |             | فقدتال      |  |
|--------------------------------------------------------------------------------------------|------------|------------|-----------|------------|-------------|-------------|-------------------------|-----------|--------------|-------------|-------------|--|
|                                                                                            |            |            |           |            |             |             |                         |           |              |             |             |  |
|                                                                                            | راب        | لاكسابوليك |           | م          | عاسال/3م    | عقيدل/رتل   | ■                       | ▲         | م            | عاسال/3م    | عقيدل/رتل   |  |
| 90°<br>   | 2.1        | 200        |           | 2.6        | 0.04        | 0.61        | 22                      | 25        | 1.8          | 0.03        | 0.49        |  |
|                                                                                            | 2.5        | 250        |           | 2.9        | 0.04        | 0.72        | 21                      | 24        | 2.1          | 0.03        | 0.55        |  |
|                                                                                            | <b>2.8</b> | <b>280</b> |           | <b>3.1</b> | <b>0.05</b> | <b>0.87</b> | <b>21</b>               | <b>24</b> | <b>2.4</b>   | <b>0.04</b> | <b>0.61</b> |  |
|                                                                                            | 3.0        | 300        |           | 3.4        | 0.06        | 0.95        | 20                      | 23        | 2.4          | 0.04        | 0.68        |  |
|                                                                                            | 3.5        | 350        |           | 3.5        | 0.06        | 1.02        | 20                      | 23        | 2.7          | 0.04        | 0.72        |  |
| 180°<br> | 2.1        | 200        |           | 2.6        | 0.07        | 1.21        | 22                      | 25        | 1.8          | 0.06        | 0.98        |  |
|                                                                                            | 2.5        | 250        |           | 2.8        | 0.08        | 1.40        | 21                      | 24        | 2.1          | 0.07        | 1.10        |  |
|                                                                                            | <b>2.8</b> | <b>280</b> |           | <b>3.0</b> | <b>0.10</b> | <b>1.59</b> | <b>21</b>               | <b>24</b> | <b>2.4</b>   | <b>0.07</b> | <b>1.21</b> |  |
|                                                                                            | 3.0        | 300        |           | 3.3        | 0.10        | 1.74        | 19                      | 22        | 2.4          | 0.08        | 1.36        |  |
|                                                                                            | 3.5        | 350        |           | 3.4        | 0.11        | 1.82        | 19                      | 22        | 2.7          | 0.09        | 1.44        |  |
| 210°<br> | 2.1        | 200        |           | 2.6        | 0.11        | 1.89        | 18                      | 21        | 3.0          | 0.09        | 1.51        |  |
|                                                                                            | 2.5        | 250        |           | 2.8        | 0.08        | 1.40        | 22                      | 25        | 1.8          | 0.07        | 1.15        |  |
|                                                                                            | <b>2.8</b> | <b>280</b> |           | <b>3.0</b> | <b>0.10</b> | <b>1.67</b> | <b>22</b>               | <b>25</b> | <b>2.1</b>   | <b>0.08</b> | <b>1.28</b> |  |
|                                                                                            | 3.0        | 300        |           | 3.2        | 0.12        | 2.01        | 20                      | 23        | 2.4          | 0.10        | 1.59        |  |
|                                                                                            | 3.5        | 350        |           | 3.4        | 0.13        | 2.12        | 19                      | 22        | 2.7          | 0.10        | 1.68        |  |
| 360°<br> | 2.1        | 200        |           | 2.6        | 0.13        | 2.20        | 18                      | 21        | 3.0          | 0.11        | 1.77        |  |
|                                                                                            | 2.5        | 250        |           | 2.8        | 0.14        | 2.38        | 22                      | 25        | 1.8          | 0.11        | 1.78        |  |
|                                                                                            | <b>2.8</b> | <b>280</b> |           | <b>3.0</b> | <b>0.16</b> | <b>2.65</b> | <b>20</b>               | <b>23</b> | <b>2.1</b>   | <b>0.12</b> | <b>1.97</b> |  |
|                                                                                            | 3.0        | 300        |           | 3.1        | 0.18        | 2.95        | 20                      | 23        | 2.4          | 0.13        | 2.23        |  |
|                                                                                            | 3.5        | 350        |           | 3.3        | 0.19        | 3.22        | 20                      | 23        | 2.4          | 0.13        | 2.23        |  |
|                                                                                            | 3.8        | 380        |           | 3.5        | 0.20        | 3.33        | 19                      | 21        | 2.7          | 0.14        | 2.38        |  |
|                                                                                            | 3.8        | 380        |           | 3.5        | 0.22        | 3.71        | 18                      | 21        | 3.0          | 0.16        | 2.65        |  |

عمق ال كلت الى لوصول نكم. ل اكسابوليك 280 راب 2.8 وه MP Rotator راولد شاشرلل لثم ال طغضال = قماعال دوسال طخال  
 280 راب 2.8 لدع م طغضال ميطنن ة فيطوب زم تي ذل او، رتنه نم PRS40 عم MP Rotator راولد شاشرلل م ادخسا قيرط نع ةل وه سب  
 ل اكسابوليك.

رطقال فصن ضافخال ةجيتن ب سرتال وققدتال تال دع م ريغتت دق \*

MP815

??? ?????: 2.5 ??? 4.9 ?  
 ??? ?? ??? ????? ?????? ??????  
 ?????? ?????? ??????: 90° ??? 210°  
 ?????? ?????? ??????: 210° ??? 270°  
 ?????? ?????? ??????: 360°

| سوق<br>يرلا                                                                                | طغضال      |            | رطقال فصن |            | فقدتال      |             | عاسال/ة صوب ب سرتال لدع م |           |
|--------------------------------------------------------------------------------------------|------------|------------|-----------|------------|-------------|-------------|---------------------------|-----------|
|                                                                                            |            |            |           |            |             |             |                           |           |
|                                                                                            | راب        | لاكسابوليك |           | م          | س/3م        | عقيدل/رتل   | ■                         | ▲         |
| 90°<br> | 2.1        | 210        |           | 4.3        | 0.10        | 1.59        | 21                        | 24        |
|                                                                                            | 2.5        | 250        |           | 4.5        | 0.10        | 1.74        | 21                        | 24        |
|                                                                                            | <b>2.8</b> | <b>280</b> |           | <b>4.6</b> | <b>0.11</b> | <b>1.85</b> | <b>21</b>                 | <b>24</b> |
|                                                                                            | 3.1        | 310        |           | 4.8        | 0.12        | 1.97        | 21                        | 24        |
|                                                                                            | 3.5        | 350        |           | 4.9        | 0.12        | 2.08        | 21                        | 24        |

|                                                                                           |            |            |         |            |             |             |           |           |
|-------------------------------------------------------------------------------------------|------------|------------|---------|------------|-------------|-------------|-----------|-----------|
| 3.8                                                                                       | 380        | 4.9        | 0.12.20 | 22         | 25          |             |           |           |
| 180°<br>  | 2.1        | 210        |         | 4.0        | 0.17        | 2.84        | 21        | 25        |
|                                                                                           | 2.5        | 250        |         | 4.3        | 0.20        | 3.26        | 21        | 24        |
|                                                                                           | <b>2.8</b> | <b>280</b> |         | <b>4.5</b> | <b>0.21</b> | <b>3.52</b> | <b>21</b> | <b>24</b> |
|                                                                                           | 3.1        | 310        |         | 4.6        | 0.22        | 3.63        | 21        | 24        |
|                                                                                           | 3.5        | 350        |         | 4.8        | 0.24        | 4.01        | 21        | 24        |
|                                                                                           | 3.8        | 380        |         | 4.9        | 0.25        | 4.20        | 21        | 24        |
| 210°<br> | 2.1        | 210        |         | 4.0        | 0.20        | 3.33        | 21        | 25        |
|                                                                                           | 2.5        | 250        |         | 4.3        | 0.22        | 3.63        | 20        | 23        |
|                                                                                           | <b>2.8</b> | <b>280</b> |         | <b>4.5</b> | <b>0.25</b> | <b>4.16</b> | <b>21</b> | <b>24</b> |
|                                                                                           | 3.1        | 310        |         | 4.6        | 0.26        | 4.39        | 21        | 25        |
|                                                                                           | 3.5        | 350        |         | 4.8        | 0.28        | 4.69        | 21        | 24        |
|                                                                                           | 3.8        | 380        |         | 4.9        | 0.30        | 4.92        | 21        | 24        |
| 270°<br>  | 2.1        | 210        |         | 4.0        | 0.26        | 4.31        | 22        | 25        |
|                                                                                           | 2.5        | 250        |         | 4.3        | 0.28        | 4.69        | 20        | 23        |
|                                                                                           | <b>2.8</b> | <b>280</b> |         | <b>4.5</b> | <b>0.32</b> | <b>5.30</b> | <b>21</b> | <b>24</b> |
|                                                                                           | 3.1        | 310        |         | 4.6        | 0.33        | 5.56        | 21        | 24        |
|                                                                                           | 3.5        | 350        |         | 4.8        | 0.35        | 5.83        | 20        | 23        |
|                                                                                           | 3.8        | 380        |         | 4.9        | 0.37        | 6.09        | 20        | 23        |
| 360°<br>  | 2.1        | 210        |         | 4.0        | 0.35        | 5.75        | 22        | 25        |
|                                                                                           | 2.5        | 250        |         | 4.3        | 0.39        | 6.43        | 21        | 24        |
|                                                                                           | <b>2.8</b> | <b>280</b> |         | <b>4.5</b> | <b>0.42</b> | <b>7.08</b> | <b>21</b> | <b>24</b> |
|                                                                                           | 3.1        | 310        |         | 4.6        | 0.45        | 7.57        | 21        | 25        |
|                                                                                           | 3.5        | 350        |         | 4.8        | 0.48        | 8.06        | 21        | 24        |
|                                                                                           | 3.8        | 380        |         | 4.9        | 0.51        | 8.55        | 21        | 25        |

????? ?????? ?????? = ????? ?????? ?????? ?????? MP Rotator ?? 2.8 ????? 280 ??????????.
 ????? ?????? ??? ??? ?????? ?????? ?? ????? ??????? ?????? ?????? MP Rotator
 ?? Pro-Spray PRS40? ????? ?????? ?????? ?????? ?????? ?????? 2.8 ????? 280 ??????????.

| MP-815 |      |     |      | دور طوق الفصن           |     |     |     |
|--------|------|-----|------|-------------------------|-----|-----|-----|
|        |      |     |      | و ط بصلل لباق یر سوق    |     |     |     |
|        |      |     |      | دام رل او رمحمل ینب ال  |     |     |     |
|        |      |     |      | دام رل او ختاف ال قررال |     |     |     |
|        |      |     |      | رل او ینوت یرل**        |     |     |     |
| صن     | قو   | ل   | سوق  | ل                       | ل   | ل   | ل   |
| م      | ولیک | ل   | ل    | ل                       | ل   | ل   | ل   |
| 4.3    | 210  | 2.1 | 90°  | 2.5                     | 250 | 2.8 | 280 |
| 4.5    | 250  | 3.1 |      | 3.5                     | 350 | 3.8 | 380 |
| 4.6    | 280  | 2.1 | 180° | 2.5                     | 250 | 2.8 | 280 |
| 4.8    | 310  | 3.1 |      | 3.5                     | 350 | 3.8 | 380 |
| 4.9    | 350  | 2.1 | 210° | 2.5                     | 250 | 2.8 | 280 |
| 4.9    | 380  | 3.1 |      | 3.5                     | 350 | 3.8 | 380 |
| 4.0    | 210  | 2.1 | 270° | 2.5                     | 250 | 2.8 | 280 |
| 4.3    | 250  | 3.1 |      | 3.5                     | 350 | 3.8 | 380 |
| 4.5    | 280  | 2.1 | 360° | 2.5                     | 250 | 2.8 | 280 |
| 4.6    | 310  | 3.1 |      | 3.5                     | 350 | 3.8 | 380 |
| 4.8    | 350  | 2.1 |      | 2.5                     | 250 | 2.8 | 280 |
| 4.9    | 380  | 3.1 |      | 3.5                     | 350 | 3.8 | 380 |
| 4.0    | 210  | 2.1 |      | 2.5                     | 250 | 2.8 | 280 |
| 4.3    | 250  | 3.1 |      | 3.5                     | 350 | 3.8 | 380 |
| 4.5    | 280  | 2.1 |      | 2.5                     | 250 | 2.8 | 280 |
| 4.6    | 310  | 3.1 |      | 3.5                     | 350 | 3.8 | 380 |
| 4.8    | 350  | 2.1 |      | 2.5                     | 250 | 2.8 | 280 |
| 4.9    | 380  | 3.1 |      | 3.5                     | 350 | 3.8 | 380 |

2.8 م وه MP راودل شاش رل لثم ال طغض ال = یوق  
 MP Rota راودل شاش رل م ادخت ساب ه وه سب كل ذ  
 2.8 دن ع طغض م یطن ت م ی ذل

# MP-820

**Radius: 16' to 24'**  
Adjustable Arc & Full-Circle  
**Black and gray:** 90° to 210°  
**Green and gray:** 210° to 270°  
**Red and gray:** 360°

| Arc                                                                                         | Pressure | Radius | Flow | Precip in/hr |      |
|---------------------------------------------------------------------------------------------|----------|--------|------|--------------|------|
|                                                                                             | PSI      | ft     | GPM  | ■            | ▲    |
| 90°<br>    | 30       | 20     | 0.85 | 0.82         | 0.94 |
|                                                                                             | 35       | 21     | 0.93 | 0.81         | 0.94 |
|                                                                                             | 40       | 22     | 0.97 | 0.77         | 0.89 |
|                                                                                             | 45       | 23     | 1.06 | 0.77         | 0.89 |
|                                                                                             | 50       | 24     | 1.11 | 0.74         | 0.85 |
| 180°<br>   | 55       | 24     | 1.16 | 0.77         | 0.89 |
|                                                                                             | 30       | 20     | 1.72 | 0.83         | 0.96 |
|                                                                                             | 35       | 21     | 1.82 | 0.79         | 0.91 |
|                                                                                             | 40       | 22     | 2.01 | 0.80         | 0.92 |
|                                                                                             | 45       | 22     | 2.06 | 0.82         | 0.95 |
| 210°<br>   | 50       | 23     | 2.21 | 0.80         | 0.93 |
|                                                                                             | 55       | 24     | 2.36 | 0.79         | 0.91 |
|                                                                                             | 30       | 20     | 1.94 | 0.80         | 0.92 |
|                                                                                             | 35       | 21     | 2.10 | 0.78         | 0.91 |
|                                                                                             | 40       | 22     | 2.36 | 0.81         | 0.93 |
| 270°<br> | 45       | 22     | 2.39 | 0.81         | 0.94 |
|                                                                                             | 50       | 23     | 2.52 | 0.79         | 0.91 |
|                                                                                             | 55       | 24     | 2.66 | 0.76         | 0.88 |
|                                                                                             | 30       | 20     | 2.53 | 0.81         | 0.94 |
|                                                                                             | 35       | 21     | 2.74 | 0.80         | 0.92 |
| 360°<br> | 40       | 22     | 3.00 | 0.80         | 0.92 |
|                                                                                             | 45       | 22     | 3.12 | 0.83         | 0.96 |
|                                                                                             | 50       | 23     | 3.30 | 0.80         | 0.93 |
|                                                                                             | 55       | 24     | 3.48 | 0.78         | 0.90 |
|                                                                                             | 30       | 20     | 3.40 | 0.82         | 0.94 |
|                                                                                             | 35       | 21     | 3.68 | 0.80         | 0.93 |
|                                                                                             | 40       | 22     | 3.97 | 0.79         | 0.91 |
|                                                                                             | 45       | 22     | 4.08 | 0.81         | 0.94 |
|                                                                                             | 50       | 23     | 4.30 | 0.78         | 0.90 |
|                                                                                             | 55       | 24     | 4.53 | 0.76         | 0.87 |

**Bold** = Optimal pressure for the MP Rotator is 40 PSI. This can easily be achieved by using the MP Rotator with the Pro-Spray PRS40 Sprinkler Body, pressure regulated at 40 PSI.

Copyright © 2026 Hunter Industries Inc. Hunter, the Hunter logo, and other marks are trademarks of Hunter Industries Inc., registered in the U.S. and certain other countries.

<https://api.hunterirrigation.com/ar/irrigation-product/nwzl-mp800-llrshash-aldwar-mp-rotator/mp-815-210020326>