



## MP-2000-360

ءارضخ لآ احطس مل یر : ةیراجت لآ ةمالع لآ

تالزون لآ ةراودلآ تاشاشرلآ : تاجت نم لآ طخ

یسایقل لآ MP Rotator راودلآ شاشرلآ لزون : جت نم لآ زارط

MP2000360 : نوزخم لآ ب طافتح لآ ةدحو

فصن ، ةعاس/م لم 10 : بیسرت لدغم ، MP Rotator راودلآ شاشرلآ لزون : فصول  
رمحأ ، یثنأ ینوزلح نس ، ةجرد 360 : یر سوق م ، 6.4 ىل 4 نم : رطق

### Operating Specifications

**Arc:** 360°

**Operating Pressure:** 2.8 راب ؛ 280 ولېك

**Precipitation Rate:** 10 ةعاس/م لم

**Radius:** 5.2 ىل 6.4 م

**Flow:** 0.29 ىل 0.40 م<sup>3</sup>/س ؛ 4.85 ىل 6.59 ةقیدرتل

### Shipping Information

**UPC-A:** 0611698152812

**ةب یقح لآ/ةیمك لآ :** 10/200

**یطیح م حول :** 38400

**یضرأ حول :** 32000

**ةیس یئر ةنوترک :** 200

### Additional Information

**یرلآ سوق رایخ :** 360°

**بیسرتلآ لدغم :** Approx 0.4 in/hr

**رطق لآ فصن :** 13' - 21'



# MP ROTATOR PERFORMANCE DATA

## MP1000

**Radius:**2.5 to 4.5 m  
Adjustable Arc & Full Circle

**Maroon:** 90° to 210°

**Lt. Blue:** 210° to 270°

**Olive:** 360°

| Arc                                                                                        | Pressure |     |  |  | Radius | Flow  |       | Precip mm/hr |     |
|--------------------------------------------------------------------------------------------|----------|-----|--|--|--------|-------|-------|--------------|-----|
|                                                                                            | bar      | kPa |  |  | m      | m³/hr | l/min | ■            | ▲   |
| 90°<br>   | 1.7      | 170 |  |  | ...    | ...   | ...   | ...          | ... |
|                                                                                            | 2.0      | 200 |  |  | 3.7    | 0.04  | 0.61  | 11           | 12  |
|                                                                                            | 2.5      | 250 |  |  | 4.0    | 0.04  | 0.68  | 10           | 12  |
|                                                                                            | 2.8      | 280 |  |  | 4.1    | 0.04  | 0.70  | 10           | 11  |
|                                                                                            | 3.0      | 300 |  |  | 4.3    | 0.04  | 0.73  | 10           | 11  |
|                                                                                            | 3.5      | 350 |  |  | 4.4    | 0.05  | 0.78  | 10           | 11  |
|                                                                                            | 3.8      | 380 |  |  | 4.6    | 0.05  | 0.81  | 9            | 11  |
| 180°<br>  | 1.7      | 170 |  |  | ...    | ...   | ...   | ...          | ... |
|                                                                                            | 2.0      | 200 |  |  | 3.7    | 0.07  | 1.20  | 11           | 12  |
|                                                                                            | 2.5      | 250 |  |  | 4.0    | 0.08  | 1.35  | 10           | 12  |
|                                                                                            | 2.8      | 280 |  |  | 4.1    | 0.08  | 1.40  | 10           | 11  |
|                                                                                            | 3.0      | 300 |  |  | 4.3    | 0.09  | 1.46  | 10           | 11  |
|                                                                                            | 3.5      | 350 |  |  | 4.4    | 0.09  | 1.56  | 10           | 11  |
|                                                                                            | 3.8      | 380 |  |  | 4.6    | 0.10  | 1.62  | 9            | 11  |
| 210°<br> | 1.7      | 170 |  |  | ...    | ...   | ...   | ...          | ... |
|                                                                                            | 2.0      | 200 |  |  | 3.7    | 0.09  | 1.41  | 11           | 13  |
|                                                                                            | 2.5      | 250 |  |  | 4.0    | 0.10  | 1.58  | 10           | 12  |
|                                                                                            | 2.8      | 280 |  |  | 4.1    | 0.10  | 1.63  | 10           | 11  |
|                                                                                            | 3.0      | 300 |  |  | 4.3    | 0.10  | 1.71  | 10           | 11  |
|                                                                                            | 3.5      | 350 |  |  | 4.4    | 0.11  | 1.82  | 10           | 11  |
|                                                                                            | 3.8      | 380 |  |  | 4.6    | 0.11  | 1.89  | 9            | 11  |
| 270°<br> | 1.7      | 170 |  |  | ...    | ...   | ...   | ...          | ... |
|                                                                                            | 2.0      | 200 |  |  | 3.7    | 0.11  | 1.80  | 11           | 13  |
|                                                                                            | 2.5      | 250 |  |  | 4.0    | 0.12  | 2.05  | 10           | 12  |
|                                                                                            | 2.8      | 280 |  |  | 4.1    | 0.13  | 2.10  | 10           | 11  |
|                                                                                            | 3.0      | 300 |  |  | 4.3    | 0.13  | 2.20  | 10           | 11  |
|                                                                                            | 3.5      | 350 |  |  | 4.4    | 0.14  | 2.35  | 10           | 11  |
|                                                                                            | 3.8      | 380 |  |  | 4.6    | 0.15  | 2.45  | 9            | 11  |
| 360°<br> | 1.7      | 170 |  |  | ...    | ...   | ...   | ...          | ... |
|                                                                                            | 2.0      | 200 |  |  | 3.5    | 0.14  | 2.40  | 12           | 14  |
|                                                                                            | 2.5      | 250 |  |  | 4.0    | 0.16  | 2.69  | 10           | 12  |
|                                                                                            | 2.8      | 280 |  |  | 4.1    | 0.17  | 2.81  | 10           | 12  |
|                                                                                            | 3.0      | 300 |  |  | 4.3    | 0.18  | 2.94  | 10           | 11  |
|                                                                                            | 3.5      | 350 |  |  | 4.4    | 0.19  | 3.17  | 10           | 11  |
|                                                                                            | 3.8      | 380 |  |  | 4.5    | 0.20  | 3.25  | 10           | 11  |

## MP2000

**Radius:**4.0 to 6.4 m  
Adjustable Arc & Full Circle

**Black:** 90° to 210°

**Green:** 210° to 270°

**Red:** 360°

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<https://api.hunterirrigation.com/ar/irrigation-product/nwzl-alrshash-aldwar-mp-rotator-alqyasy/mp-2000-360020326>