At only 115 lbs (52kg), the 6” inlet and dual waterway design of the Magnum EXM produces 5000 GPM (19,000 LPM) with just 38 PSI (2.6 bar) of total static pressure drop. The efficient waterway results in a lower inlet pressure requirement while still producing a reach of over 400 feet (120 meters).
EXM DESIGN FEATURES

• Heavy-duty swivel joints supported by thrust rods and bearings
• Efficient elliptical waterway
• Hard anodized aluminum alloy construction
• High torque motors

EXM TECHNOLOGY BENEFITS

• Wired or wireless operator control
• Programmable travel limits (stow, keep-out zones and oscillate)
• Absolute position sensors for precise monitor control
• CANbus J1939 for total system communication

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specification</th>
<th>Model</th>
<th>Max Flow</th>
<th>Max Pressure</th>
<th>Inlet</th>
<th>Outlet</th>
<th>Vertical Travel</th>
<th>Horizontal Travel</th>
<th>Control Communication</th>
<th>Material</th>
<th>Swing Radius</th>
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<tbody>
<tr>
<td>Model</td>
<td>7600</td>
<td>5000 GPM (19,000 LPM)</td>
<td>200 PSI (13.8 BAR)</td>
<td>6” 150# Flange</td>
<td>6” NHT</td>
<td>-60° to +90°</td>
<td>L175° to R175°</td>
<td>CAN bus J1939</td>
<td>Teflon impregnated, hard anodized Elk-O-Lite®</td>
<td>13”</td>
<td>19”</td>
<td>115 lbs. (52kg) including nozzle</td>
</tr>
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</table>

March 2017