

Systems Include:  Nocking Piston Compressor(s) Cabinet Option Diffuser Head(s) Weighted Tubing  Compressor  Teich-Aire KM-60C 1/4HP, Oil-less piston compressor Continuous Duty Rated Ramped reed valve Ramped reed valve Ramped reed valve Ramped reed valve Heat resistant tubing Can supply up to 2 diffuser heads Littor (KM-120C) Continuous Duty Rated Can supply up to 3 diffuser heads UL/CSA Recognized  Teich-Aire KM-120C Recognized  T	Qui	ck Facts
<ul> <li>Rocking Piston Compressor(s)</li> <li>Cabinet Option</li> <li>Diffuser Head(s)</li> <li>Weighted Tubing</li> <li>Compressor</li> <li>Teich-Aire KM-60C</li> <li>1/4HP, Oil-less piston compressor</li> <li>Continuous Duty Rated</li> <li>115V (KM-60C) 3 2 amps @ 20 psi</li> <li>230V (KM-60C) 1.6 amps @ 20 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 2 diffuser heads</li> <li>UL/CSA Recognized</li> <li>115V (KM-120C) 4.0 amps @ 20 psi</li> <li>230V (KM-120HC) 2.0 amps @ 20 psi</li> <li>40 psi pressure relief valve</li> <li>Post Mount Cabinet</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Infernal sound dampening foam</li> <li>Mounting template for 4x4 post or wall</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>No Cabinet</li> <li>Galvanized Steel Mounting Bracket</li> <li>16 "on-center template</li> <li>10 CFM. Cooling Fan with Guard</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>6 "pigtali with plug</li> <li>115V (AM-120C)</li> <li>10 CFM. Cooling fan with Guard</li> <li>11,5"x11.4"x18.5"</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>6 "pigtali with plug</li> <li>Large Cabinet</li> <li>Internal sound dampening foam</li> <li>Internal sound dampening foam</li> <li>Internal sound dampening foam</li> <li>Recommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooli</li></ul>		
Teich-Aire KM-60C  1/4HP, Oil-less piston compressor  Continuous Duty Rated  115V (KM-60C) 3.2 amps @ 20 psi  3.4 CFM @ 5 psi; 2.7 CFM @ 25 psi  40 psi pressure relief valve  Ramped reed valve  Heat resistant tubing  Paper air filter element  Can supply up to 2 diffuser heads  UL/CSA Recognized  1/2HP, Oil-less piston compressor  Continuous Duty Rated  1/2HP, Oil-less piston compressor  1/2HP, Oil-less piston compressor  Continuous Duty Rated  1/2HP, Oil-less piston compressor  Continuous Duty Rated  1/2HP, Oil-less piston compressor  Continuous Duty Rated  1/2HP, Oil-less piston compressor  1/2HP, Oil-less piston compressor  Continuous Duty Rated  1/2HP, Oil-less piston compressor  1/2HP, Oil-less piston compressor  Continuous Duty Rated  1/2HP, Oil-less piston compressor  1/2HP, Oil-less piston compressor  6' pigtall with plug  Large Cabinet  Powder coated, aluminum, lockable cabinet  1/2HP compressor  6' pigtall with plug  Large Cabinet  Powder coated, aluminum, lockable cabinet  Internal sound dampening foam  1/2HP compressor  6' pigtall with plug  Can supply up to 2 diffuser heads  1/2HP, Oil-less piston compressor  6' pigtall with plug  Can supply appear air filter element  Powder coated, aluminum, lockable cabinet  Internal sound dampening foam  1/2HP compressor  6' pigtall with plug  Can supply appear air filter element  Powder coated, aluminum, lockable cabinet  1/2HP compressor  6' pigtall with plug  Can supply appear air filter ele	<ul><li>Rocking Piston Compressor(s)</li><li>Cabinet Option</li><li>Diffuser Head(s)</li></ul>	<ul> <li>Designed for 24-hour operation with minimal maintenance</li> <li>Inlet air filter visual maintenance indicator</li> <li>Patent Pending noise cancelling design to dramatically</li> </ul>
<ul> <li>1/4HP, Oil-less piston compressor</li> <li>Continuous Duty Rated</li> <li>115V (KM-60C) 3.2 amps @ 20 psi</li> <li>230V (KM-60HC) 1.6 amps @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 2 diffuser heads</li> <li>UL/CSA Recognized</li> <li>115V (KM-120C)</li> <li>112HP, Oil-less piston compressor</li> <li>Continuous Duty Rated</li> <li>115V (KM-120C)</li> <li>12HP, Oil-less piston compressor</li> <li>Continuous Duty Rated</li> <li>115V (KM-120C)</li> <li>12HP, Oil-less piston compressor</li> <li>Continuous Duty Rated</li> <li>115V (KM-120C) 4.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>10 CFM cooling fan with Guard</li> <li>110 CFM cooling fan with guard</li> <li>11.5'x11.4"x18.5"</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>6' pigtail with plug</li> <li>Large Cabinet</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Internal sound dampening foam</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>6' pigtail with plug</li> </ul> Large Cabinet <ul> <li>Powder coated, aluminum, lockable cabinet</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>11.5'x11.4"x18.5"</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>6' pigtail with plug</li> </ul> Large Cabinet <ul> <li>Powder coated, aluminum, lockable cabinet</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20 Integral with plug</li> </ul> Powder coated, aluminum, lockable cabinet <ul> <li>Powder coated, aluminum, lockable cabinet</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>6' pigtail with plug</li> </ul> Optional Remote Manifold <ul> &lt;</ul>	Compressor	Cabinet Options
<ul> <li>Continuous Duty Rated</li> <li>115V (KM-60C) 3.2 amps @ 20 psi</li> <li>3.4 CFM @ 5 psi; 2.7 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 2 diffuser heads</li> <li>UL/CSA Recognized</li> <li>115V (KM-120C) 4.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.0 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>115V (KM-120C) 4.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.0 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.0 CFM @ 5 psi; 4</li></ul>		
<ul> <li>115V (KM-60C) 3.2 amps @ 20 psi</li> <li>230V (KM-60HC) 1.6 amps @ 20 psi</li> <li>3.4 CFM @ 5 psi; 2.7 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>115V (KM-120HC) 2.0 amps @ 20 psi</li> <li>116V (KM-120HC) 4.0 amps @ 20 psi</li> <li>230V (KM-120HC) 2.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.0 CFM cooling fan with guard</li> <li>4.1 L5"x11.4"x18.5"<!--</td--><td>• •</td><td></td></li></ul>	• •	
<ul> <li>230V (KM-60HC) 1.6 amps @ 20 psi</li> <li>3.4 CFM @ 5 psi; 2.7 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 2 diffuser heads</li> <li>UL/CSA Recognized</li> <li>11/2HP, Oil-less piston compressor</li> <li>Continuous Duty Rated</li> <li>11/5V (KM-120HC) 4.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 OFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 OFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 DFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 DFM @ 6 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 10 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> </ul> Diffuser <ul> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23'x15.5" assembled</li> </ul> Accommodates one '¼ or '½ HP compressor <ul> <li>Post Mount Cabinet</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>11.5'x11.4'x18.5'</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>20 powder coated, aluminum, lockable cabinet</li> <li>Powder coated, alum</li></ul>		· ·
<ul> <li>3.4 CFM @ 5 psi; 2.7 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 2 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Mounting template for 4x4 post or wall</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>6' pigtail with plug</li> <li>Large Cabinet</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>6' pigtail with plug</li> <li>Large Cabinet</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Internal sound dampening foam</li> <li>Recommended installing on ground pad</li> <li>Recommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressors</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressors</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressors</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressors</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressors</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressors</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressor</li> <li>2</li></ul>		
<ul> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 2 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Mounting template for 4x4 post or wall</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ¼ or ½ HP compressor</li> <li>6' pigtail with plug</li> <li>Large Cabinet</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Internal sound dampening foam</li> <li>Mounting template for 4x4 post or wall</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ¼ or ½ HP compressor</li> <li>6' pigtail with plug</li> </ul> Large Cabinet <ul> <li>Powder coated, aluminum, lockable cabinet</li> <li>Internal sound dampening foam</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Internal sound dampening foam</li> <li>Recommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>Internal sound dampening foam</li> <li>Recommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ¼ or ½ HP compressors</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ¼ or ½ HP compressors</li> <li>6' pigtail with plug</li> </ul> Optional Remote Manifold <ul> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> </ul> Optional remote Manifold <ul> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> </ul> Ocompressor – 2 years	, , , , , , , , , , , , , , , , , , , ,	Accommodates one ¼ or ½ HP compressor
<ul> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 2 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ¼ or ½ HP compressor</li> <li>Continuous Duty Rated</li> <li>115V (KM-120C) 4.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>4.9 CFM @ 10 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Diffuser</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>Large Cabinet</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Hinged top &amp; front cover for easy access</li> <li>10 CFM cooling fan with guard</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Mocammodates one ¼ or ½ HP compressor</li> <li>20 1"x17.1"x23.7"</li> <li>Accommodates one ¼ or ½ HP compressors</li> <li>6' pigtail with plug</li> </ul> Optional Remote Manifold <ul> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> </ul> Output provided to produce the most flow 10 psi provided to produce the most flow 10 psi	<u> </u>	Post Mount Cabinot
<ul> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 2 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ¼ or ½ HP compressor</li> <li>6' pigtail with plug</li> <li>Large Cabinet</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Internal sound dampening foam</li> <li>Mounting template for 4x4 post or wall</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ¼ or ½ HP compressor</li> <li>6' pigtail with plug</li> <li>Large Cabinet</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Internal sound dampening foam</li> <li>Recommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ¼ or ½ HP compressors</li> <li>20.1"x17.1"x23.7"</li> <li>Accommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommended onstalling on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan view for view fo</li></ul>	• •	
<ul> <li>Paper air filter element</li> <li>Can supply up to 2 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Teich-Aire KM-120C</li> <li>1/2HP, Oil-less piston compressor</li> <li>Continuous Duty Rated</li> <li>115V (KM-120C) 4.0 amps @ 20 psi</li> <li>230V (KM-120HC) 2.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Diffuser</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Mounting template for 4x4 post or wall</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>6' pigtail with plug</li> </ul> Optional Remote Manifold <ul> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> </ul> Optional Remote Manifold <ul> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> </ul> Warranty <ul> <li>Compressor – 2 years</li> </ul>	·	
<ul> <li>Can supply up to 2 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Hinged top &amp; front cover for easy access</li> <li>110 CFM cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ¼ or ½ HP compressor</li> <li>6' pigtail with plug</li> <li>Continuous Duty Rated</li> <li>115V (KM-120C) 4.0 amps @ 20 psi</li> <li>230V (KM-120HC) 2.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Diffuser</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Hinged top Cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ¼ or ½ HP compressor</li> <li>110 CFM cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>111 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ¼ or ½ HP compressors</li> <li>6' pigtail with plug</li> </ul> Optional Remote Manifold <ul> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> </ul> Warranty <ul> <li>Compressor - 2 years</li> </ul>	<u> </u>	· •
<ul> <li>UL/CSA Recognized</li> <li>110 CFM cooling fan with guard</li> <li>11.5"x11.4"x18.5"</li> <li>Accommodates one ¼ or ½ HP compressor</li> <li>6' pigtail with plug</li> <li>Continuous Duty Rated</li> <li>115V (KM-120C) 4.0 amps @ 20 psi</li> <li>230V (KM-120HC) 2.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Diffuser</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>110 CFM cooling fan with guard</li> <li>He commodates one ¼ or ½ HP compressor</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Powder co</li></ul>	·	· · · · · · · · · · · · · · · · · · ·
Teich-Aire KM-120C  1/2HP, Oil-less piston compressor Continuous Duty Rated 115V (KM-120C) 4.0 amps @ 20 psi 230V (KM-120HC) 2.0 amps @ 20 psi 4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi 40 psi pressure relief valve Ramped reed valve Heat resistant tubing Paper air filter element Can supply up to 3 diffuser heads UL/CSA Recognized  Diffuser Independently tested to produce the most flow Self-weighted, stainless steel base Integrated tubing strain relief & rope tie-offs Molded plastic edge guards to protect pond lining Proprietary linear low-density polyethylene & rubber diffuser hose 23"x15.5" assembled  - 11.5"x11.4"x18.5"  Accommodates one ½ or ½ HP compressor  6' pigtail with plug  Large Cabinet  Powder coated, aluminum, lockable cabinet Internal sound dampening foam Recommended installing on ground pad Angled & hinged top cover for easy access  110 CFM cooling fan for each compressor 20.1"x17.1"x23.7" Accommodates one ¼ or ½ HP compressors  110 CFM cooling fan for each compressor 20.1"x17.1"x23.7" Accommodates one ¼ or ½ HP compressor  Valve box to house remote manifold  Valve box to house remote manifold  Valve box to house remote manifold  PVC fittings and valves to position closer to pond edge  Warranty  Compressor – 2 years		1
<ul> <li>Teich-Aire KM-120C</li> <li>1/2HP, Oil-less piston compressor</li> <li>Continuous Duty Rated</li> <li>115V (KM-120C) 4.0 amps @ 20 psi</li> <li>230V (KM-120HC) 2.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Accommodates one ½ or ½ HP compressor</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Powder coated,</li></ul>	OE/OO/CICCOGNIZOO	
<ul> <li>Continuous Duty Rated</li> <li>115V (KM-120C) 4.0 amps @ 20 psi</li> <li>230V (KM-120HC) 2.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Diffuser</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> </ul> Large Cabinet <ul> <li>Powder coated, aluminum, lockable cabinet</li> <li>Powder coated</li> <li>Powder coated</li> <li>Nagle &amp; hingel fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodate o</li></ul>	Teich-Aire KM-120C	<ul> <li>Accommodates one ¼ or ½ HP compressor</li> </ul>
<ul> <li>115V (KM-120C) 4.0 amps @ 20 psi</li> <li>230V (KM-120HC) 2.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Large Cabinet</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Recommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ¼ or ½ HP compressors</li> <li>6' pigtail with plug</li> </ul> Optional Remote Manifold <ul> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> </ul> Warranty <ul> <li>Compressor – 2 years</li> </ul>	<ul> <li>1/2HP, Oil-less piston compressor</li> </ul>	6' pigtail with plug
<ul> <li>230V (KM-120HC) 2.0 amps @ 20 psi</li> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Powder coated, aluminum, lockable cabinet</li> <li>Internal sound dampening foam</li> <li>Recommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ¼ or ½ HP compressors</li> <li>6' pigtail with plug</li> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>	Continuous Duty Rated	
<ul> <li>4.9 CFM @ 5 psi; 4.0 CFM @ 25 psi</li> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Internal sound dampening foam</li> <li>Recommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ¼ or ½ HP compressors</li> <li>6' pigtail with plug</li> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>		1 = =
<ul> <li>40 psi pressure relief valve</li> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Recommended installing on ground pad</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ½ or ½ HP compressors</li> <li>9' pigtail with plug</li> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>	, , , , , , , , , , , , , , , , , , ,	
<ul> <li>Ramped reed valve</li> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Angled &amp; hinged top cover for easy access</li> <li>110 CFM cooling fan for each compressor</li> <li>20.1"x17.1"x23.7"</li> <li>Accommodates one or two ¼ or ½ HP compressors</li> <li>6' pigtail with plug</li> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>	<u> </u>	· · ·
<ul> <li>Heat resistant tubing</li> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Accommodates one or two ¼ or ½ HP compressors</li> <li>6' pigtail with plug</li> <li>Optional Remote Manifold</li> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>	· ·	·
<ul> <li>Paper air filter element</li> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Accommodates one or two ¼ or ½ HP compressors</li> <li>6' pigtail with plug</li> <li>Optional Remote Manifold</li> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Compressor – 2 years</li> </ul>		1
<ul> <li>Can supply up to 3 diffuser heads</li> <li>UL/CSA Recognized</li> <li>Accommodates one or two ¼ or ½ HP compressors</li> <li>6' pigtail with plug</li> <li>Optional Remote Manifold</li> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>		
<ul> <li>UL/CSA Recognized</li> <li>Optional Remote Manifold</li> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Optional Remote Manifold</li> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>	•	
<ul> <li>Independently tested to produce the most flow</li> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>		•
<ul> <li>Self-weighted, stainless steel base</li> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Valve box to house remote manifold</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>		Optional Remote Manifold
<ul> <li>Integrated tubing strain relief &amp; rope tie-offs</li> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>PVC fittings and valves to position closer to pond edge</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>		Valve how to house remote manifold
<ul> <li>Molded plastic edge guards to protect pond lining</li> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>	•	
<ul> <li>Proprietary linear low-density polyethylene &amp; rubber diffuser hose</li> <li>23"x15.5" assembled</li> <li>Warranty</li> <li>Compressor – 2 years</li> </ul>		1 VO littings and valves to position closer to point eage
diffuser hose Warranty  • 23"x15.5" assembled • Compressor − 2 years		
	diffuser hose	Warranty
<ul> <li>Diffuser hose sits 6" above bottom of base</li> <li>Diffusers – 5 years</li> </ul>		1
,	Diffuser hose sits 6" above bottom of base	Diffusers – 5 years
Check valve     Cabinet – 5 years	Check valve	
SureSink Weighted Tubing     SureSink Tubing – 10 years	Cura Cink Mainhtad Tubin	SureSink Tubing – 10 years
SureSink Weighted Tubing     Available in 3/8" or 5/8" ID and 100' rolls or 500' reels		
<ul> <li>Available in 3/8" or 5/8" ID and 100" rolls or 500" reels</li> <li>Self-weighted</li> </ul>		
100' packages include all fittings	· · · · · · · · · · · · · · · · · · ·	
3/8" recommended up to 300' runs		
5/8" recommended for greater than 300' runs	·	



## **ROBUST-AIRE STANDARD SYSTEMS**

Model #	Compressor(s)	# of Diffusers	Cabinet	Voltage/ Phase/Hz	Running Amps	CFM @ 10psi	Number of Boxes
RA1-NC	KM-60C	1	No Cabinet	115V/1/60	2.5	3.2	4
RAH1-NC	KM-60HC	1	No Cabinet	208-240V/1/60	1.25	3.2	4
RA2-NC	KM-60C	2	No Cabinet	115V/1/60	2.5	3.2	6
RAH2-NC	KM-60HC	2	No Cabinet	208-240V/1/60	1.25	3.2	6
RA3-NC	KM-120C	3	No Cabinet	115V/1/60	3.5	4.8	8
RAH3-NC	KM-120HC	3	No Cabinet	208-240V/1/60	1.75	4.8	8
RA4-NC	KM-60C (x2)	4	No Cabinet	115V/1/60	5	6.4	11
RAH4-NC	KM-60HC (x2)	4	No Cabinet	208-240V/1/60	2.5	6.4	11
RA5-NC	KM-60C & KM-120C	5	No Cabinet	115V/1/60	6	8	13
RAH5-NC	KM-60HC & KM0120HC	5	No Cabinet	208-240V/1/60	3	8	13
RA6-NC	KM-120C (x2)	6	No Cabinet	115V/1/60	7	9.6	15
RAH6-NC	KM-120HC (x2)	6	No Cabinet	208-240V/1/60	3.5	9.6	15

Model #	Compressor(s)	# of Diffusers	Cabinet	Voltage/ Phase/Hz	Running Amps	CFM @ 10psi	Number of Boxes
RA1-PM	KM-60C	1	Post Mount	115V/1/60	2.5	3.2	3
RAH1-PM	KM-60HC	1	Post Mount	208-240V/1/60	1.25	3.2	3
RA2-PM	KM-60C	2	Post Mount	115V/1/60	2.5	3.2	5
RAH2-PM	KM-60HC	2	Post Mount	208-240V/1/60	1.25	3.2	5
RA3-PM	KM-120C	3	Post Mount	115V/1/60	3.5	4.8	7
RAH3-PM	KM-120HC	3	Post Mount	208-240V/1/60	1.75	4.8	7

Model #	Compressor(s)	# of Diffusers	Cabinet	Voltage/ Phase/Hz	Running Amps	CFM @ 10psi	Number of Boxes*
RA1	KM-60C	1	Large Cabinet	115V/1/60	2.5	3.2	3
RAH1	KM-60HC	1	Large Cabinet	208-240V/1/60	1.25	3.2	3
RA2	KM-60C	2	Large Cabinet	115V/1/60	2.5	3.2	5
RAH2	KM-60HC	2	Large Cabinet	208-240V/1/60	1.25	3.2	5
RA3	KM-120C	3	Large Cabinet	115V/1/60	3.5	4.8	7
RAH3	KM-120HC	3	Large Cabinet	208-240V/1/60	1.75	4.8	7
RA4	KM-60C (x2)	4	Large Cabinet	115V/1/60	5	6.4	9
RAH4	KM-60HC (x2)	4	Large Cabinet	208-240V/1/60	2.5	6.4	9
RA5	KM-60C & KM-120C	5	Large Cabinet	115V/1/60	6	8	11
RAH5	KM-60HC & KM0120HC	5	Large Cabinet	208-240V/1/60	3	8	11
RA6	KM-120C (x2)	6	Large Cabinet	115V/1/60	7	9.6	13
RAH6	KM-120HC (x2)	6	Large Cabinet	208-240V/1/60	3.5	9.6	13

Depth (Ft.)	GPD (RA1) per Diffuser	GPD (RA2-6) per Diffuser			
9	2,568,240	2,002,320			
12	3,852,360	3,003,480			
15	5,778,540	4,505,220			
18	7,512,102	5,856,786			

Rev 6/2020