FluidPRO® VCX-4 Vacuum Coolant Exchange System offers the visual appeal that helps your shop sell the importance of a clean coolant system. With large capacity cylinders designed for high-demand applications, coolant selection and changeover is easy for flexible adaptation of most vehicles. Backed by the MAHLE name for superior quality, each VCX-4 is crafted for maximum uptime and less maintenance. To order, contact customer service at (800) 468-2321. www.servicesolutions.mahle.com
Features of the VCX-4:

- Four transparent, large capacity cylinders; three for new coolant and one for waste
- Color-coded function valve for easy control
- Easy coolant selection/changeover for flexible adaptation of most vehicles
- Fast service cycles of 5-15 minutes for increased productivity
- Vacuum gauge for complete exchange efficiency
- Pressure relief valve on waste fluid cylinder for increased safety
- No-leak end cap design to reduce coolant waste
- Powered by shop air for convenience

FluidPRO® VCX Series

<table>
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<tr>
<th>P/N</th>
<th>Description</th>
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<tbody>
<tr>
<td>470 80019 00</td>
<td>VCX-1 Vacuum Coolant Exchanger (Two cylinder, one waste, one new)</td>
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<tr>
<td>470 80020 00</td>
<td>VCX-4 Vacuum Coolant Exchanger (Four cylinder, one waste, three new)</td>
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Specifications

- **Adapters**: 2 Cone plugs; 8 in (20 cm) hose adapter
- **Controls**: Ball valves w/ color-match system
- **Coolant Cylinders**: 20 quart (18.9 liter) each
- **Dimensions (H x W x D)**:
  - VCX-1: 63 in x 28 in x 22.5 in (160 cm x 71 cm x 57 cm)
  - VCX-4: 63 in x 28 in x 29 in (160 cm x 71 cm x 74 cm)
- **Fluid Tanks / Types**: Any coolant type (Fast easy changeover)
- **Hoses**: Clear, wire reinforced 10 ft. (3 m)
- **New Fluid Pump**: Venturi vacuum generator; 28 inHg (0.95 bar) maximum
- **Power Source**: Shop air, 55 to 110 psi (3.8 to 7.6 bar)
- **Process Time**: 5 to 15 minutes average
- **Warranty**: 1 Year–parts & labor
- **Weight**:
  - VCX-1: 166 lb. (75 kg)
  - VCX-4: 200 lb. (91 kg)