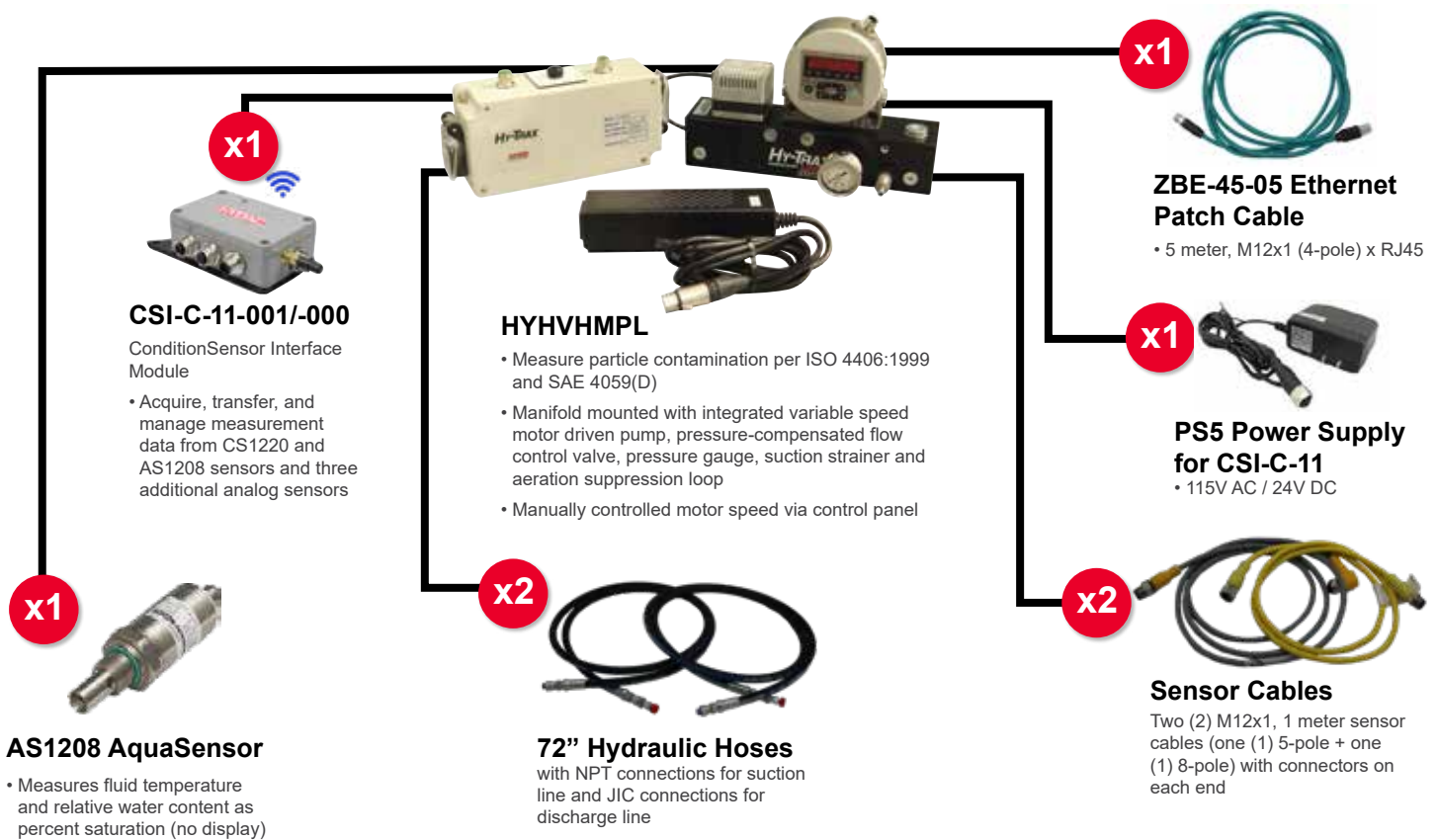


Starter Kit #6 - HY-TRAX® - HV IIoT-CSI-C-AS1208 Package, Kit

The Starter Kit #6 - HY-TRAX®-HV IIoT-CSI-C-AS1208 Package, Kit allows users to analyze and transfer independent, continuous off-line condition monitoring data in real time using WiFi and the FluMoS Mobile Android™ Application or on the CSI-C-11 web server via LAN connection. This plug-and-play starter kit is easily integrated into higher control networks such as PLCs, supervisory control and data acquisition (SCADA) platforms, and distribution control systems (DCS). Applications include: industrial hydraulic and lubrication systems, as well as mobile hydraulics.



System Requirements	
Minimum inlet pressure	From 0 psi (pressureless) - 100 psi reservoirs
Minimum flow rate	0.03–0.07 gpm (100–250 mL/min)
Permissible viscosity range	32-3500 SUS (1-700 cSt)
Permissible fluid temperature	32–185°F (0–85°C)
Permissible fluid type	Mineral-based oils [C/F for other fluid compatibility]
Mounting configuration	Vertical orientation with direction of flow South-to-North through manifold (as shown above)

Key
kit includes

