

Armstrong Containerized Fire Solutions











Leave your fire worries to us....





Plug & Play - Fire Protection Package in a Container







- · Complete fire pump package in a standard shipping container
- Each Package customized to the specific site fire protection requirements





· Ready for installation on simple foundation



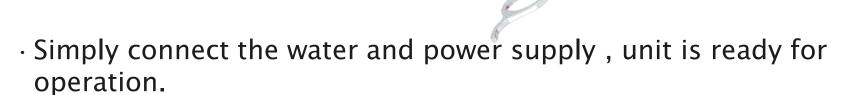
· Compact Containerized design saves floor space







· Hassle free installation saving time & labour COSTS.











The total package is factory assembled

· Professionally designed by specialists using 3D modelling tools as per Fire and Electrical codes in each region









Increases the Operational reliability

Pre Commissioned





· Pumps Tested in advanced fully computerized testing facility that is certified to the global accreditations





· Packaged System -Reduced Procurement & lead time.

· Packaged System -



Reduced on site shortages

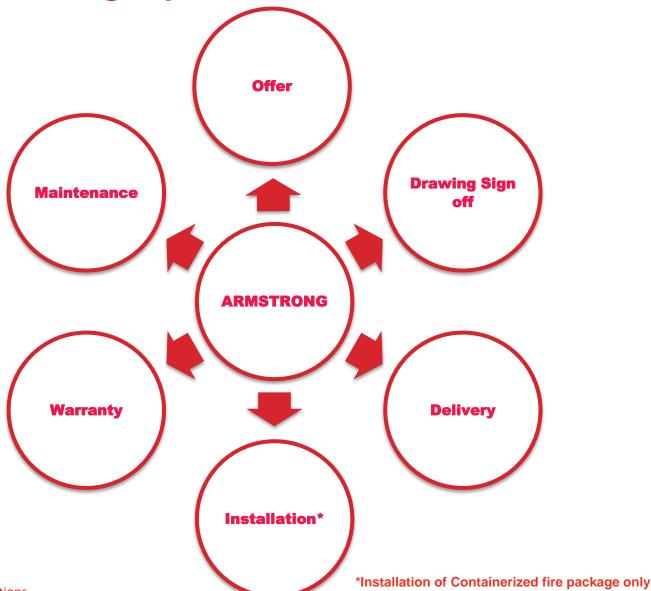
- Packaged System Reduced maintenance
- Acoustically Attenuated**







FeaturesSingle point of contact







Containerized Fire Package















Inside View - Containerized Fire Package







Fire Pump







Flow meter







Pump Driver







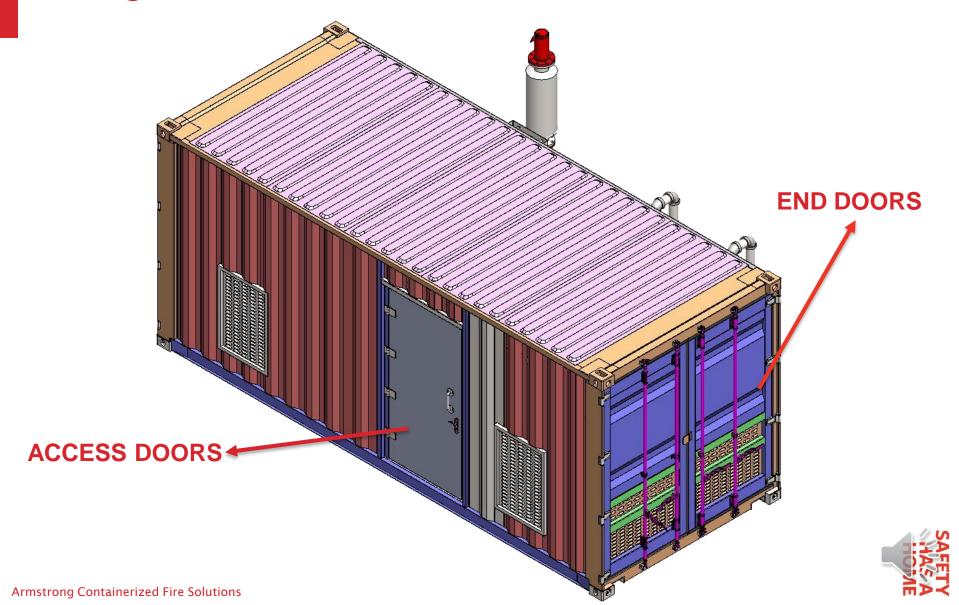
Front View





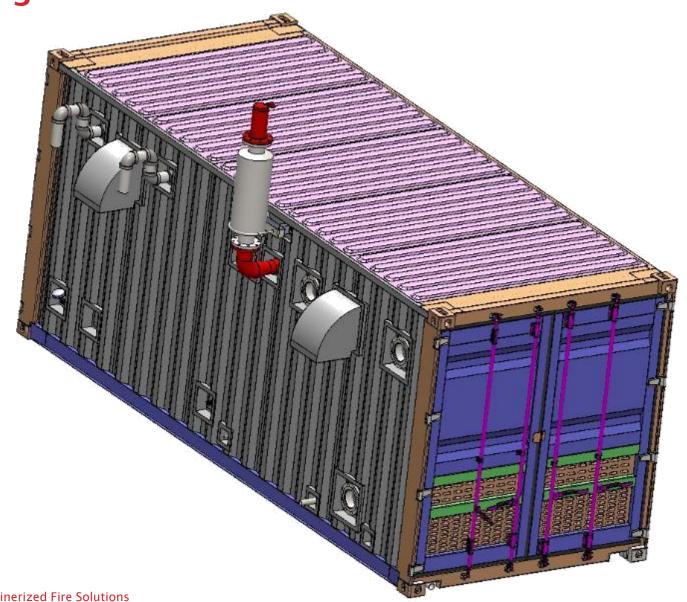


Design - View I





Design View II







The Custom made Fire Protection Pump Package Consists of :-

- · End doors for access of heavy items for service/maintenance
- · Small service door for regular operation.
- · Pumps Both Diesel & Electric driven Fire Pumps , Vertical Multi Stage.
- · Controls Diesel, Electric, Jockey, Field Terminal Block and power distribution
- · All necessary piping Suction, Discharge, Test and MRV line.
- · All equipment's prewired and ready to use





The Custom made Fire Protection Pump Package Consists of :-

- Ventilation with exhaust fans :for keeping temperature under controls provide sufficient air for Engine operation.
- · All drain points taken out of container
- · Common floor drain for cleaning purpose
- · Non Slip chequered plates flooring
- · Fire sprinkler as per NFPA 13 to safeguard the package







