

Enclosed Cooling Package

- Closed loop cooling package
- Cooling packages available for all sizes
- Skid mounted for portability
- All packages include Brake and Cooling System monitoring with dual pumps for emergency back-up



Parallel Hose Arrangement

Typical closed loop cooling system. Water jackets should always be connected in parallel hose arrangement.

Coolant enters at the bottom of the jackets to guard against air entrapment. WPT® recommends low pressure and high temperature warning devices in the cooling system.

A center water jacket will generate roughly twice as much heat as the front or back water jacket. Coolant volume should be provided accordingly.

There are many ways to provide coolant to the unit but it is most important to maintain adequate flow.

If the unit is used as a clutch, consult WPT® for additional requirements.

