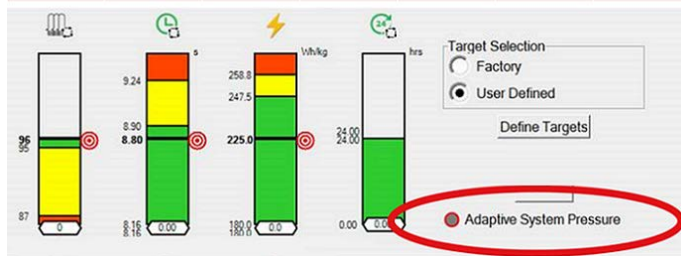


## Machine Upgrades

### Adaptive System Pressure

System intelligence uses sensor feedback to determine optimum pressure setting. System learns and automatically adjusts to optimize system pressure. Cycle time and preform quality are not impacted.

Cavitation	Application	Weight	Cycle	Energy Savings *	Annual Savings	NPV @ 20%
48	Aseptic	60	16.5	4.1 %	\$6,801	\$20,340
48	CSD	25	15	4.9 %	\$3,770	\$11,275
72	Water	17	12	6.1 %	\$5,913	\$17,685
144	Water	7.8	5.8	6.3 %	\$11,595	\$34,677



Contact Husky for enquiry:

Asia Pacific: apafms@husky.ca  
 North & South America: lscamer@husky.ca  
 Europe & Africa: afmaemea@husky.ca

## Category

- Performance & Productivity Improvements
- **Reduced Energy**
- Improved Maintainability
- Obsolescence Management

### Upgrade Benefits

Energy reduction is a key area of focus.

Reducing energy consumption reduces operating costs.

Implementing the latest technologies from HPP5e can reduce energy consumption on many generations of HyPET machines.

### Installation Instructions

Husky Service technicians will perform upgrade installations. Upgrade includes the addition of hydraulic and electrical parts plus control changes.

### Product Line Affected

- HyPET 4.0
- HyPET HPP 4.0
- HyPET HPP5