

Flash Recovery Systems

The Problem It Solves

Flash recovery is a high-ROI intervention with immediate impact. We recommend Armstrong Flash Recovery Equipment because of its robust engineering, proven efficiency, and seamless integration with condensate systems. It's a small piece of equipment that delivers big gains.

Why We Recommend

In many steam systems, flash steam from high-pressure condensate is vented and wasted — releasing valuable energy into the atmosphere. This not only increases fuel consumption but also limits the efficiency of condensate recovery strategies and hinders sustainability performance.

Key features of our recommended Flash Recovery Stations are:

Armstrong Flash Tanks recover and repurpose flash steam from high-pressure condensate

Converts waste energy into usable low-pressure steam

Enhances energy efficiency, reduces fuel consumption, and supports sustainability goals

Max Condensate Capacity: 9 Ton

