



FLOW CONTROLLER REDESIGN— AIR DETECTOR/CLAMP

MPR's industrial design service, HUCKdesignSM, provided industrial design support for the redesign of the Air Detector/Clamp, a critical accessory for a fast flow fluid warmer system manufactured by a world leader in the medical device industry. Industrial design work was performed concurrently with product engineering to develop a comprehensive product with enhanced ergonomic and performance features, substantially reducing manufacturing costs of the overall fluid warming system.

