



# ASME PRESSURE VESSELS



HONIRON Corporation is a primary manufacturer of pressure vessels. Each HONIRON pressure vessel is built to the strict standards of the American Society of Mechanical Engineers (ASME) and is repeatedly inspected during fabrication to ensure our customers high quality, dependable equipment.

HONIRON'S abilities are well suited for the specialized vessels found in the, oil refining and petrochemical industries, as well as other industries, and includes jacketed vessels, tray columns, process vessels, and stacks. Pressure vessels are available in either carbon steel or stainless steel in horizontal or vertical configurations with dished, flat, or conical heads. Materials other than carbon and stainless steel maybe used in fabrication depending on the customer specifications and necessary unit configuration. HONIRON'S manufacturing capability allows for very small to extremely large vessels in an extensive range of working pressures. Vessels can be equipped with jacketing, coils, ladders, manways, and complete or partial automation.

Industrial Equipment