



AUTOMOTIVE INDUSTRY APPLICATIONS

SAFE, PROVEN, AND RELIABLE SOLUTIONS FOR THE AUTOMOTIVE INDUSTRY.

Haskel equipment is ideally suited for the automotive industry. Our products provide everyday solutions for numerous automotive applications ranging from body, assembly and engine plants to component operations and R&D.

Below is a detailed outline of the applications our high-pressure products serve.

APPLICATIONS	BODY AND ASSEMBLY PLANTS	PUMPS	<ul style="list-style-type: none"> • Press Overload • Bolster Plate Clamping
		BOOSTERS	<ul style="list-style-type: none"> • Die Cushion Cylinder Charging
		AMPLIFIERS	<ul style="list-style-type: none"> • Welding Robots • Riveting Automotive Trim • Punching Automotive Trim
	ENGINE PLANTS	PUMPS	<ul style="list-style-type: none"> • Testing Fuel Injectors • Component Pressure Testing • Operating Engine Block Tie-Down Cylinders
		AMPLIFIERS	<ul style="list-style-type: none"> • Testing Transmission Valves
	COMPONENT OPERATIONS	PUMPS	<ul style="list-style-type: none"> • Steering Hose Pressure Test • Air Conditioning Condensers Test • Air Conditioning Tube Assemblies Test • Air Conditioning CFC Units
		BOOSTERS	<ul style="list-style-type: none"> • Testing Brake Calipers • Charging Suspension
		AMPLIFIERS	<ul style="list-style-type: none"> • Brake Pipe Pressure Test • Brake Pad Assembly • Radiator Pressure Testing
	RESEARCH & ENGINEERING	PUMPS	<ul style="list-style-type: none"> • Isostatic Presses • Component Pressure Test
		BOOSTERS	<ul style="list-style-type: none"> • Isostatic Presses Argon Spark Plugs
		AMPLIFIERS	<ul style="list-style-type: none"> • Component Pressure Test