

**Piezo injectors use piezoelectric technology to control fuel injection with extremely high speed and precision. Compared to conventional injectors, they provide faster response, more accurate fuel delivery, improved engine performance, and reduced emissions. Piezo injectors are commonly used in modern diesel and GDI engines.**

Model	PIEZO v4 (0259030)	PIEZO v6 (0259031)	PIEZO v8 (0259032)	Key Advantages
<b>Supported Injectors</b>	PFI / EFI / GDI / PIEZO (S4-S6-S8, 120V) / Motorcycle			
<b>Supported Cylinders</b>	4 Cylinders	6 Cylinders	8 Cylinders	
<b>Input Power</b>	150 W	230 W	250 W	
<b>Ultrasonic Cleaning</b>	Yes			
<b>RPM Simulation Range</b>	100-9900 RPM (10 RPM step)			
<b>Pulse Width</b>	0.1-25 ms (0.1 ms step)			
<b>Fuel Tank Capacity</b>	2000 ml			
<b>Working Pressure</b>	0-10 bar			
<b>Pressure Gauge Size</b>	46 mm	46 mm	83 mm	
<b>Test Functions</b>	Flow, Spray, Uniformity, Leak, Resistance, Auto Mode			
<b>Optional Functions</b>	Reverse Flush			
<b>Packing Size</b>	355×350×380 mm	375×405×510 mm	465×405×510 mm	
<b>Gross Weight</b>	13 kg	20 kg	24 kg	

