

## TIMING LIGHTS



### ADJUSTABLE ADVANCE TIMING LIGHT

Model No.	Description
SP62040	<ul style="list-style-type: none"> <li>• Testing range: 0-10,000 rpm</li> <li>• Works on adjustable &amp; non-adjustable timing systems</li> <li>• Works on conventional and ECU ignition systems</li> <li>• Dial type timing advance (0°-60° score)</li> </ul>

### PROFESSIONAL TIMING LIGHT

Model No.	Description
SP62042	<ul style="list-style-type: none"> <li>• Tachometer: 249 to 9,990 RPM (+/-1% accuracy)</li> <li>• Advance degrees (2 and 4 cycle DIS and conventional): 0° to 90° (+/- 5° accuracy)</li> <li>• Dwell: 0° to 180° /2-12 cylinders (+/-1% accuracy)</li> <li>• Voltage: 10 to 16 volts DC (+/- 1% accuracy)</li> <li>• Rotating barrel - For better aim at timing mark and LCD viewing angle</li> <li>• Optically correct lens</li> </ul>

## BORESCOPIES

### VIDEO BORESCOPE WITH 9MM CAMERA

Model No.	Description
SP70925	<ul style="list-style-type: none"> <li>• 2.4" colour TFT LCD screen</li> <li>• Flexible, waterproof gooseneck imager head that easily performs visual inspections in hard to reach areas</li> <li>• High visibility and 6 degree adjustable LED lighting</li> <li>• Rechargeable battery with USB cable</li> <li>• Display resolution: 480 x 234</li> </ul>

### HIGH RES VIDEO BORESCOPE WITH 6MM CAMERA

Model No.	Description
SP70935	<ul style="list-style-type: none"> <li>• 3.2" colour TFT LCD screen</li> <li>• Flexible, waterproof gooseneck imager head that easily performs visual inspections in hard to reach areas</li> <li>• High visibility and 10 degree adjustable LED lighting</li> <li>• Camera and video function supports audio and video recording</li> <li>• Allows user to view image on LCD monitor and displays the current time and date</li> <li>• Support SD memory card extension with built-in 75m flash capacity</li> <li>• Menu with multi-national languages</li> <li>• Display resolution: 320 x 240</li> </ul>

## STETHOSCOPES

### MECHANICS STETHOSCOPE

Model No.	Description
SP62001	<ul style="list-style-type: none"> <li>• Earplug's to reduce interference</li> <li>• Helps locate specific engine &amp; accessory noise</li> <li>• 200mm alloy probe</li> </ul>