

ATOMIC 4 WORKSHOP AGENDA

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| INTRODUCTORY REMARKS | 8:00 - 8:15 |
| MECHANICAL DESIGN FEATURES | 8:15 - 9:15 |
| <ul style="list-style-type: none">* Four stroke concept: Intake, compression, power, exhaust* Flat head or "L - head" shape* Displacement - bore - stroke* Compression Ratio* Unique features to the Atomic 4: | |
| BREAK 9:15 - 9:30 | |
| IGNITION SYSTEM | 9:30 - 10:30 |
| <ul style="list-style-type: none">* Primary circuit* Secondary circuit* Timing sequence* Servicing the distributor (early model - late model) | |
| BREAK 10:30 - 10:45 | |
| ENGINE DC POWER DISTRIBUTION | 10:45 - 11:45 |
| LUNCH 12:00 - 12:30 | |
| FUEL SYSTEM | 12:30 - 1:30 |
| <ul style="list-style-type: none">* Tank, pump, and supply system* Carburetor* Choke | |
| BREAK 1:30 - 1:45 | |
| COOLING SYSTEM | 1:45 - 2:30 |
| <ul style="list-style-type: none">* Flow schematic - early model & late model* Servicing the water pump* Troubleshooting* Freshwater cooling | |
| BREAK 2:30 - 2:45 | |
| REVERSING GEAR | 2:45 - 3:30 |
| <ul style="list-style-type: none">* Design and adjustment | |
| BREAK 3:30 - 3:45 | |
| OIL SYSTEM | 3:45 - 4:15 |
| BREAK 4:15 - 4:30 | |
| QUESTIONS & ANSWERS | 4:30 - 5:00 |