



**YANMAR**



## "Emergency Start Device" L 48-70-100 N-V-W

### Air Cooled Engine LN-LV-LW Series

Our single-cylinder, air-cooled direct injection diesel engines are exhaust emission compliant and utilize a counter-balancing system for smooth, high speed operation.

For all "L-series" engines models equipped with Fuel Cut Valve and Recoil manual starter , we developed an "Emergency Start Device" option .

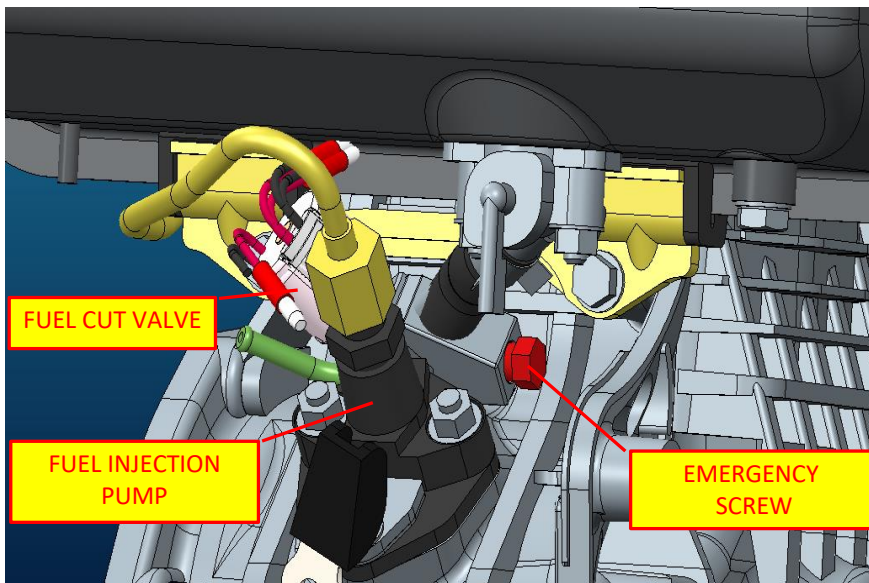
With a simple operation (loose a M6 screw) , this mechanical option allows the customer to by-pass the Fuel Cut Valve (energized to start) in case of battery out of service and manually start the engine through the manual starting Recoil.

Installation of this option has no impact on overall dimation of the engine.

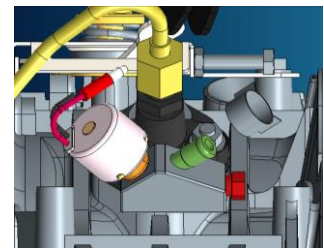
Engine Type	Air Cooled, 4 cycle, Vertical Cylinder
Fuel	Diesel
Number of Cylinders	1
Bore x Stroke	See the specific model data sheet
Combustion Type	Direct Injection
Aspiration	Natural Aspiration
Valves per Cylinder	2
Other data	See the specific model data sheet
Other options & configurations	Fuel Cut Valve & Recoil Manual Starter (mandatory for this option) See the specific model data sheet

### Features

#### EMERGENCY START DEVICE



(Reverse view)



#### For More Information

For more information please contact our Sales Representatives