FUEL MIXERS

2-WAY DISPENSER

Dispense a mix of fuel and oil for two-stroke engir

Dispenser's technical specifications

- Volumetric vane pump
- Built-in degasser and by-pass
- □ 4 pistons flow-meter
- LCD electronic calculator for liters only
- Mechanic adjustment knob for selection of the percentage of oil (from 0 to 8%)
- Oil pump controlled by gear box
- Oil reservoir with glass sight for controlling the level
- Filling pump with manual mixer connected to the main oil reservoir
- □ Two hoses : one for fuel and one for oil
- Automatic ZVA nozzle
- 50 liters/ minute flow-rate
- 380 VAC three-phase 0.75 kW motor
- Pulse output for simple interfacing with ALX automatons Optional emergency stop button





NON ATEX version dimensions (cm): H=131 L = 66 W = 42



ATEX version dimensions (cm): H=155 L = 80 W = 40

Reference Description **ADMELG** NON ATEX FUEL MIXER ADMELG-A ATEX FUEL MIXER

TECHNOLOGIES