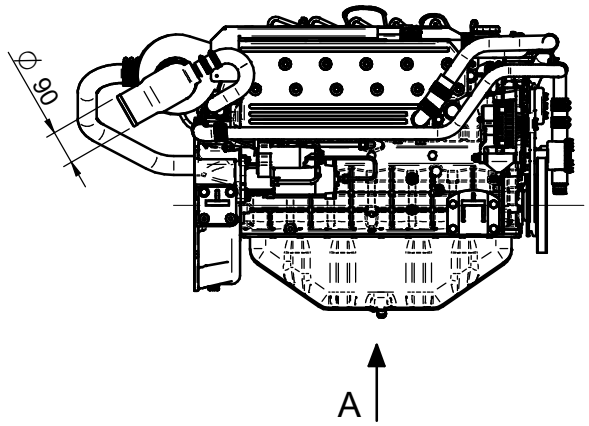

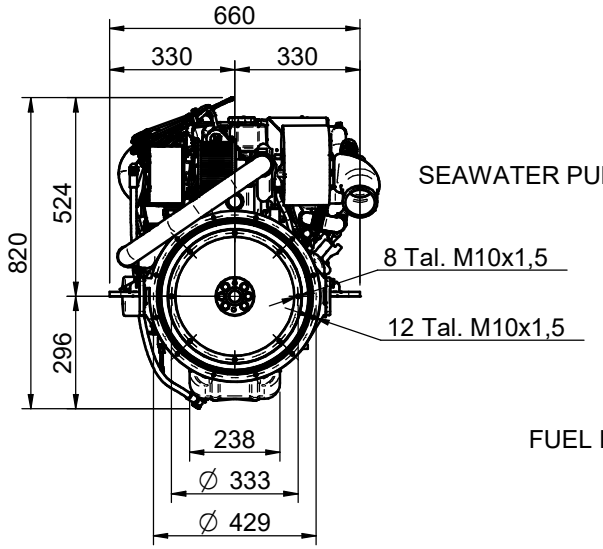

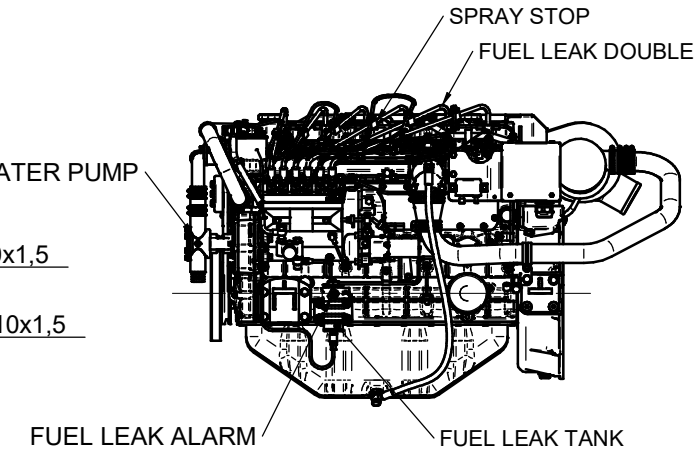

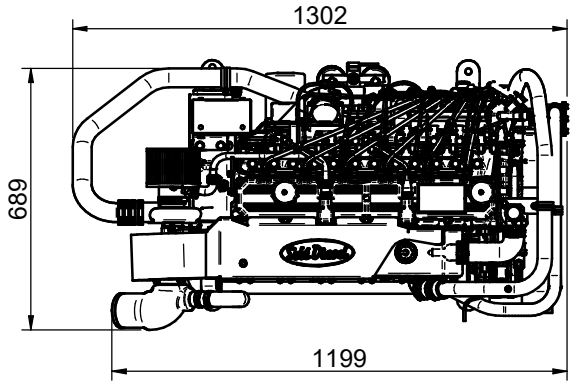

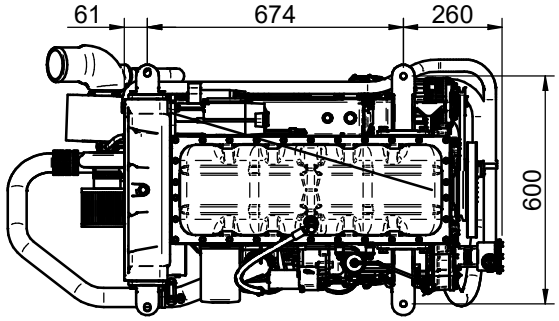

VISTA A

- Motor / Engine: MITSUBISHI SM-81
- Carcasa sobrevolante / Flywheel Bell housing: SAE 3
- Volante / Flywheel: SAE 11 1/2
- Øint. manguera escape / Øint. exhaust hose: 90 mm
- Øint. manguera agua salada / Øint. Raw water hose: 32 mm
- Rosca manguera gasoil / Threat fuel inlet: G3/8
- Threat fuel return / Rosca conexión retorno gasoil: G1/8
- Threat fuel leak Tank return / Rosca conexión Fuga gasoil: G3/8

Note: The control panel (main controller) is supplied without fixing at genset in order to permit their installation on engine room according to installer requirements

Note 2: Dimensions in millimeters

Limits for Nominal sizes (mm)				
over 100 to 300	±0.2	±0.5	±1.2	MOTOR SM-81 (V. GRUPO) 1800 RPM PREPARADO TAC
over 30 to 100	±0.15	±0.3	±0.8	ENGINE SM-81 (FOR GENSET) 1800 RPM PREPARADO TAC
over 6 to 30	±0.1	±0.2	±0.5	MATERIAL / FINISH / TREATMENT: Remove All Burrs And Sharp Edges / SCALE: ./.
from 0 to 6	±0.05	±0.1	±0.2	DRAWN: M. ANGEL / CHECKED: P.IGLESIAS / Tolerance Class: Medium / DRAWN DATE: 16/09/2022 / LAST DATE REV.: --
Tolerance Class DIN-7168	Fine	Medium	Coarse	SOLÉ, S.A. / FA1803