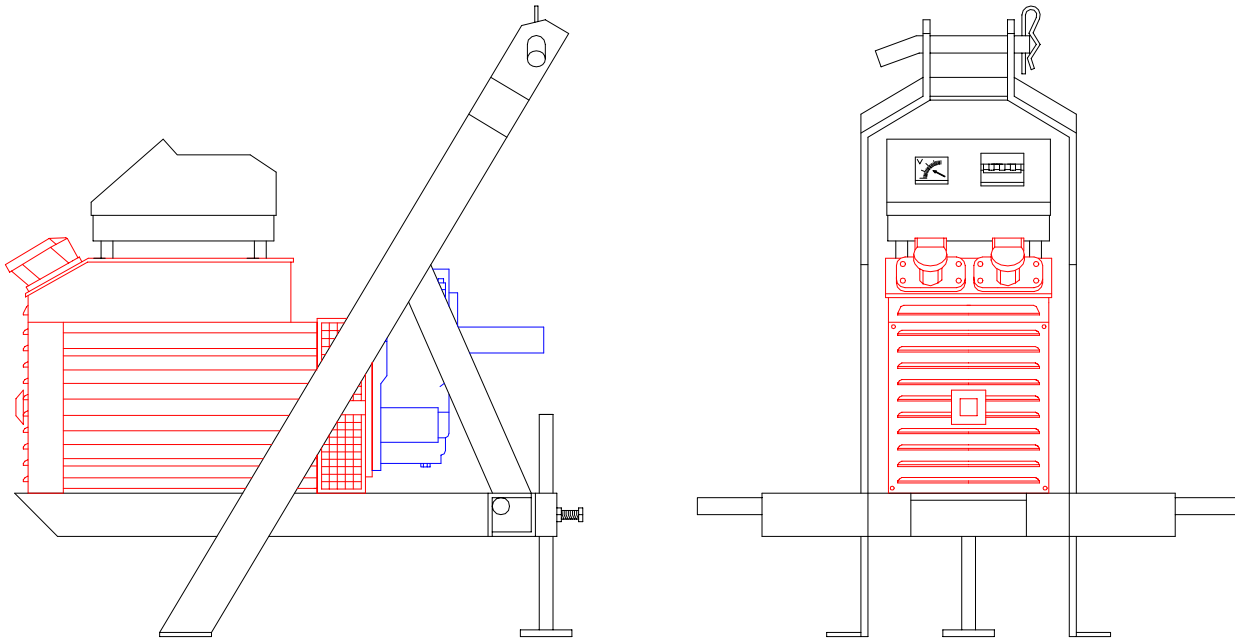


Tractor Driven Genset 10kVA/8kW

Series T-10



- Generator set consisting of multiplier-alternator unit mounted on fabricated steel profile baseframe, finished with phosphate primer and top coat.
- The exterior of the alternator is coupled directly to the multiplier to SAE standards. The rotor is fixed to the multiplier via an axle with a cotter groove. This guarantees perfect alignment.
- This generator set may also be supplied without a control panel and a chassis.
- The unit incorporates three anchoring points by which it is fixed to the engine.
- Power entering the driveshaft must be approximately 450 revolutions.
- The multiplication ratio is 1:7.
- Length: 647.5 mm, Width: 630 mm, Height: 716 mm

ALTERNATOR

- Three phase, two pole alternator, with brushes. Self-exciting and self-regulating.
- With the alternator at nominal speed, precision is to +/- 5%.
- Normal protection is IP21.
- The alternator is equipped with 1 three phase and 1 single phase socket.

Output.....	8.000 W
Voltage	220/380 v
Frequency	50 Hz
Speed	3.000 r.p.m.
Regulation	compound

CONTROL PANEL

The control panel incorporates a thermo-magnetic tripping device and a voltmeter.