



Vacuum Pump Type 70/6E

This product is designed to create vacuum in the brake boosters of electric vehicles.

It includes an electronic pressure switch that turns off the pump when the vacuum in the booster reaches a customized maximum value.

The hysteresis of the pressure switch can be changed on request.

It also includes a one-way valve to maintain the vacuum in the booster.

Technical data

Nominal voltage: 12 VDC

Max. current: < 2.5 A

Time to -0.5 bar in a 2 liters booster: < 12s

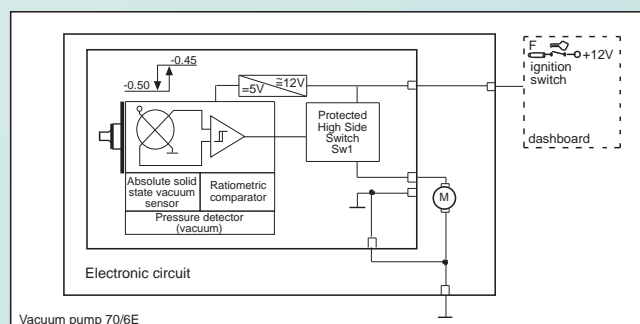
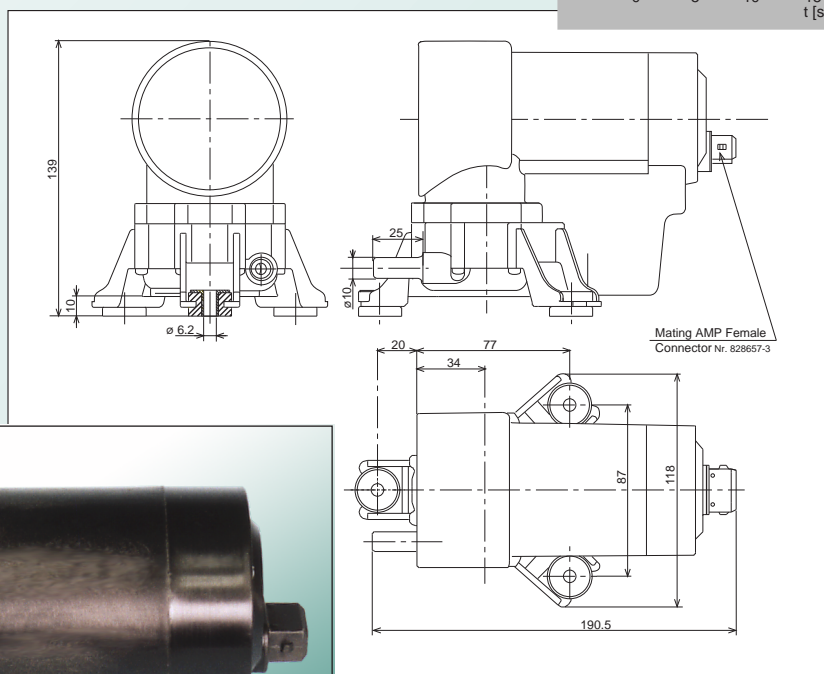
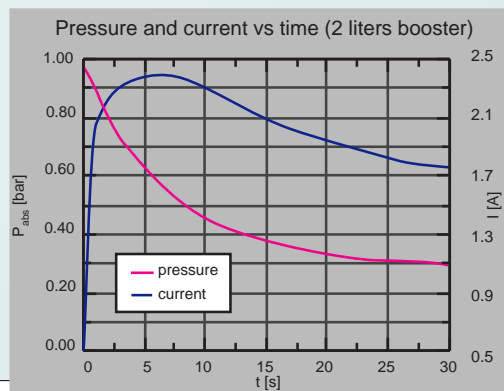
Max. recommended vacuum: -0.65 bar

Min. pressure switch hysteresis: 0.050 bar

Noise level: < 58 dBA

Temperature: -30 ÷ +80 °C

Weight: 1.2 kg



The information contained herewith is subject to change without notice