

Exhaustion, created by the pump, kPa (kgf/cm ²)	70(0,7)
Rotating frequency of the rotor, V	24
Time of exhaustion's creation (productivity) from the atmosphere pressure to 70 kPa (0,7 kgf/cm ²) by the nominal rotating frequency of the pump's shaft in the waterproof tank with the volume 20 ^{+0,05} l, sec	70
Overall dimensions, mm	160 * 120 * 160
Weight, kg	3,6