Dental suction Unit-FOVAC

| Model | FoVac-01 | FoVac-02 |
|------------------------------|-------------|-------------|
| The electric voltage(V/Hz) | AC220V/50 | AC220V/50 |
| Work rate (kVA) | 0.45 | 0.60 |
| Suction flow rate (L/min) | 310 | 480 |
| The biggest vacuum(KPa) | -14 | -22 |
| Transfer speed(r/min) | 2900 | 2900 |
| The noise sound(dB(A)) | 60 | 65 |
| Product size(mm) | 330×540×610 | 360×470×560 |
| Package size (mm) | 440×520×720 | 440×520×720 |
| Net weight/Gross weight (kg) | 21/29 | 26/35 |

1 Pressure sensor & By-pass Mode

When pressure sensor is abnormal or vacuum power Is not suffldent, this switch gives fast & easy solution. When this switch is On, motor speed is setting 55 Hz immediately to supply suffident vacuum power.

2 Intelligent control system by inverter

This advanced technology offers flexible, Intelligent control system to realize and upgrade customer satisfaction level. Fovac series supply optimal vacuum power for surgery use. Also, it prevents over-heating problem, saves energy and extends motor lifetime.

3 Automatic vacuum regulation

Automatic pressure sensor enables reaction to supply optimal vacuum power for the surgery use. When 1 surgery use.it operates inverter 40-45Hz, and 2 surgery use, it increases motor speed as 50-55 HZ, so it prevent over-heating problem, saves energy and extend motor life time.

| FoVac-03 | FoVac-05 | FoVac-06 |
|-------------|-------------|-------------|
| AC220V/50 | AC220V/50 | AC220V/50 |
| 0.70 | 1.05 | 1.45 |
| 520 | 650 | 760 |
| -26 | -27 | -32 |
| 0-3600 | 0-3600 | 0-3600 |
| 68 | 68 | 70 |
| 410×510×610 | 410×510×610 | 410×510×630 |
| 480×530×750 | 480×530×750 | 480×530×750 |
| 29/39 | 31/41 | 36/46 |









