



Sistema de succion electrico dental

Código: B2-01-012170**Marca:** Belltronic[Ver producto en Cotecno](#) | [Solicitar cotización](#)[Detalle](#) | [Especificaciones](#) | [Aplicaciones](#)

Detalle

The dental electric suction system is a specialized device for dental diagnosis and treatment, designed to remove saliva, blood, and treatment debris from the oral cavity. It ensures a clean and clear operating field during dental procedures, enhancing treatment safety and efficiency.

Features

1. Equipped with a pure copper motor, it is reliable and durable.
2. Compact size, powerful suction.
3. Intelligent control for stable operation.
4. Efficient separation, compact structure.
5. Universal compatibility with all dental chair brands.
6. Innovative self-developed separation device (safe&energy-saving).

Especificaciones técnicas

Especificación	780L/min	900L/min	1860L/min	2680L/min	3800L/min
Cantidad de sillones dentales atendidos	1~3 unidades	4~6 unidades	6~8 unidades	8~10 unidades	10~15 unidades
Capacidad de succión nominal	780L/min	900L/min	1860L/min	2680L/min	3800L/min
Rango de vacío	-12~-17KPa	-12~-17KPa	-12~-17KPa	-12~-20KPa	-16~-25KPa
Ruido	≤57dB(A)	≤60dB(A)	≤62dB(A)	≤63dB(A)	≤68dB(A)
Alimentación eléctrica	AC220V, 50Hz(Estándar); AC110V/220V, 60Hz(Opcional)	AC220V, 50Hz(Estándar); AC110V/220V, 60Hz(Opcional)	AC380V, 50Hz((Estándar); AC110V/220V/380V, 60Hz(Opcional); AC220V, 50Hz(Opcional)	AC380V, 50Hz((Estándar); AC110V/220V/380V, 60Hz(Opcional); AC220V, 50Hz(Opcional)	AC380V, 50Hz((Estándar); AC110V/220V/380V, 60Hz(Opcional); AC220V, 50Hz(Opcional)
Consumo de potencia	≤1100W	≤1300W	≤2000W	≤2900W	≤3500W
Dimensiones externas (An×Pr×Al) mm	550*500*670	550*500*670	900*600*1100	900*600*1100	900*600*1100
Dimensiones del embalaje (An×Pr×Al) mm	630*630*810	630*630*810	980*680*1240	980*680*1240	980*680*1240
Peso neto (kg)	28	30	76	82	86
Peso bruto (kg)	32	36	96	102	106

Aplicaciones

1. Suction capacity

Compare the number of dental chairs you need to serve with the suction capacity of the unit.

- **Rated Suction Capacity:** 780L/min
 - **Rated Suction Capacity:** 780L/min
- **Rated Suction Capacity:** 900L/min
 - **Rated Suction Capacity:** 900L/min
- **Rated Suction Capacity:** 1860L/min
 - **Rated Suction Capacity:** 1860L/min
- **Rated Suction Capacity:** 2680L/min
 - **Rated Suction Capacity:** 2680L/min
- **Rated Suction Capacity:** 3800L/min
 - **Rated Suction Capacity:** 3800L/min

2. Vacuum and noise

Confirm that the vacuum range covers your application and check the noise level for the place where it will be installed.

- **Rated Suction Capacity:** 780L/min
 - **Noise:** ≤57dB(A)
- **Rated Suction Capacity:** 900L/min
 - **Noise:** ≤60dB(A)
- **Rated Suction Capacity:** 1860L/min
 - **Noise:** ≤62dB(A)
- **Rated Suction Capacity:** 2680L/min
 - **Noise:** ≤63dB(A)
- **Rated Suction Capacity:** 3800L/min
 - **Noise:** ≤68dB(A)

3. Installation

Check the available power supply and reserve space for the unit and its packaging.

- **Rated Suction Capacity:** 780L/min
 - **Power Supply:** AC220V, 50Hz(Standard); AC110V/220V, 60Hz(Optional)
 - **External Size(W*D*H)mm:** 550*500*670
- **Rated Suction Capacity:** 900L/min
 - **Power Supply:** AC220V, 50Hz(Standard); AC110V/220V, 60Hz(Optional)
 - **External Size(W*D*H)mm:** 550*500*670
- **Rated Suction Capacity:** 1860L/min
 - **Power Supply:** AC380V, 50Hz((Standard); AC110V/220V/380V, 60Hz(Optional); AC220V, 50Hz(Optional)
 - **External Size(W*D*H)mm:** 900*600*1100
- **Rated Suction Capacity:** 2680L/min
 - **Power Supply:** AC380V, 50Hz((Standard); AC110V/220V/380V, 60Hz(Optional); AC220V, 50Hz(Optional)
 - **External Size(W*D*H)mm:** 900*600*1100
- **Rated Suction Capacity:** 3800L/min
 - **Power Supply:** AC380V, 50Hz((Standard); AC110V/220V/380V, 60Hz(Optional); AC220V, 50Hz(Optional)



Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

- **External Size(W*D*H)mm:** 900*600*1100

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