



**PRAISTON Sp. z o.o.**  
ul. Górowska 32  
64-100 Leszno  
Polska

Biuro: +48 65 527 01 67  
Serwis: +48 782 844 000  
Fax: +48 65 527 01 67

E-mail: [biuro@praiston.pl](mailto:biuro@praiston.pl)

Koordinator ds. sprzedaży  
Krzysztof Wybieralski  
+48 882 762 006

[kw@praiston.pl](mailto:kw@praiston.pl)



## **ALSA CS200 smoke evacuator (Reconditioned)**

Reconditioned (used),  
Technical condition: very good,  
Visual condition: very good,  
Real photos of the product,  
Italian production,  
Power supply: 230 V,  
Frequency: 50/60 Hz,  
Power: 880 VA,  
Advanced design ensures effective removal of odors, bacteria, viruses, organic and inorganic chemicals from the treatment field, which are generated during treatments with lasers, surgical diathermy and cryosurgery,  
The suction pump used is characterized by high efficiency and quiet operation. The smoke generated during the procedure is sucked into replaceable filters, which provides filtration at the level of 99.999% efficiency,  
The electronic circuit, through an LED display, informs the operator about the condition of the filters, and the possible need to replace them,  
The electronic circuit automatically checks the filters to ensure effective operation of the filters - the predicted suction properties must not be affected by the substances drawn in,  
When the electronic circuit intervenes, it does not stop the smoke evacuation process during the operation of the device(it does not emit any acoustic signal so as not to disturb the procedure),  
CS200 smoke evacuator  
has an automatic on/off function with Delay TIME mode. When the device detects the high or low frequencies on which electrosurgical diathermy (mono and bi polar) operates, the evacuator goes into automatic mode, relieving the user from manual startup,  
The CS200 smoke evacuator has an automatic on/off function with Delay TIME mode,  
Technical specifications:  
Replaceable filter - working up to 40 hours,  
Filtration efficiency: 99.999% ,  
Permeability: max 0.2  $\mu$ m,  
Continuous filter wear monitoring system,  
Protection against liquid permeation,  
Maximum vacuum level: 110 mmHG,  
Suction unit flow rate: 30,000 l/h,  
Automatic on/off switch for surgical diathermy,  
Quiet operation: 50 to 70 [dBA],  
Included:  
Power cord,  
Wired foot manipulator,  
Weight: 18.2 KG,  
Dimensions: 38 x 17 x 40 cm,  
Has a current inspection and is ready for operation,  
Issued Technical Passport (Service Report) valid for 12 months,  
Warranty:  
6-months for domestic market (Poland),  
3-months for the international market,  
Possibility to extend the warranty up to 12-months for domestic and international market for a surcharge,  
Financing options (Poland only): Installments, Leasing, Loan,

