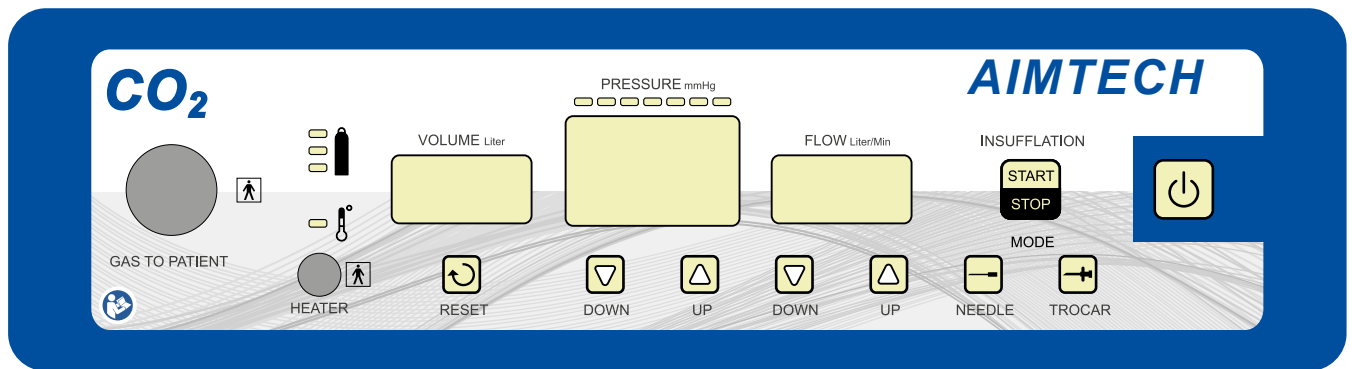


ACCESSORIES LIST OF AIMTECH LAPARASOPY INSUFFLATOR

1	71-291-00	Silicone tube set for AMNOFLOW LAP CO2, Insufflators, reusable
2	71-291-02	Silicone tube set for AMNOFLOW LAP CO2, Insufflators, reusable, with thermal conductor
3	71-292-02	Heating device without thermal conductor for Insufflators, autoclavable
4	71-292-04	Thermal conductor with silicone tube end for Insufflators, autoclavable
5	71-293-00	High pressure tube, connectors DIN/DIN
6	71-293-01	High pressure tube, connectors UNF/DIN
7	71-293-04	High pressure tube, connectors UNF/UNF
8	71-293-06	High pressure tube, connectors UNF/PIN-Index
9	71-293-08	High pressure tube, connectors UNF/ISO
10	71-295-00	CO2 Gas bottle, empty, 0.75 kg, DINN
11	71-295-02	CO2 Gas bottle, empty, 0.75 kg, PIN-Index
12	73-000-10	Veress needle high flow, Ø 2,0 mm, 100 mm
13	73-000-12	Veress needle high flow, Ø 2,0 mm, 120 mm
14	73-000-13	Veress needle high flow, Ø 2,0 mm, 130 mm
15	73-000-14	Veress needle high flow, Ø 2,0 mm, 140 mm
16	73-000-15	Veress needle high flow, Ø 2,0 mm, 150 mm
17	73-000-17	Veress needle high flow, Ø 2,0 mm, 170 mm
18	73-000-18	Veress needle high flow, Ø 2,0 mm, 180 mm
19	73-000-20	Veress needle high flow, Ø 2,0 mm, 200 mm
20	73-005-03	Automatic trocar sleeve, multifunctional
21	73-005-05	Automatic trocar sleeve, multifunctional
22	73-005-06	Automatic trocar sleeve, multifunctional
23	73-005-06 XL	Automatic trocar sleeve, multifunctional
24	73-005-07	Automatic trocar sleeve, multifunctional
25	73-005-10	Automatic trocar sleeve, multifunctional
26	73-005-11	Automatic trocar sleeve, multifunctional
27	73-005-11 XL	Automatic trocar sleeve, multifunctional
28	73-005-12	Automatic trocar sleeve, multifunctional
29	73-005-12 XL	Automatic trocar sleeve, multifunctional
30	73-005-13	Automatic trocar sleeve, multifunctional
31	73-007-03	Automatic trocar sleeve, multifunctional
32	73-007-05	Automatic trocar sleeve, multifunctional
33	73-007-06	Automatic trocar sleeve, multifunctional
34	73-007-06 XL	Automatic trocar sleeve, multifunctional
35	73-007-07	Automatic trocar sleeve, multifunctional
36	73-007-10	Automatic trocar sleeve, multifunctional
37	73-007-11	Automatic trocar sleeve, multifunctional
38	73-007-11 XL	Automatic trocar sleeve, multifunctional
39	73-007-12	Automatic trocar sleeve, multifunctional
40	73-007-12 XL	Automatic trocar sleeve, multifunctional
41	73-007-13	Automatic trocar sleeve, multifunctional
42	73-010-03	Automatic trocar sleeve, multifunctional
43	73-010-05	Automatic trocar sleeve, multifunctional
44	73-010-06	Automatic trocar sleeve, multifunctional
45	73-010-06 XL	Automatic trocar sleeve, multifunctional
46	73-010-07	Automatic trocar sleeve, multifunctional

47	73-010-10	Automatic trocar sleeve, multifunctional
48	73-010-11	Automatic trocar sleeve, multifunctional
49	73-010-11 XL	Automatic trocar sleeve, multifunctional
50	73-010-12	Automatic trocar sleeve, multifunctional
51	73-010-12 XL	Automatic trocar sleeve, multifunctional
52	73-010-13	Automatic trocar sleeve, multifunctional



Aimtech Laparoscopy Insufflators

71-202-30 H

Maximaler Gasfluss: 30 L / Min
Maximum gas flow: 30 L / Min

H = mit CO₂ Heizung
H = with CO₂ heating

- Advanced Continuous Flow
- Mikroprozessor gesteuert für höchste Patientensicherheit
- Optische und akustische Warnsignale bei Überdruck
- Aktive Exsufflation bei andauerndem Überdruck
- Anschluss an CO₂-Flasche sowie Zentrale Gasversorgung möglich.
Einfaches Umschalten durch integrierte Software

- Advanced Continuous Flow
- Microprocessor controlled for highest patient safety
- Optical and acoustical warning signals in case of over-pressure
- Active exsufflation in case of constant over-pressure
- Possible connection to CO₂-bottle as well as central gas supply.
Easy adjustment via integrated software

Technische Daten:

Insufflations Druck:	0-30 mmHg
Netzspannung:	100-240 VAC
Frequenz:	50 / 60 Hz
Leistungsaufnahme:	25-40 VA
	25-105 VA (Modell mit CO ₂ Heizung)
Abmessungen:	355 x 105 x 253 mm (BxHxD)
Gewicht:	6,5 kg
Insufflationsmedium:	Medizinisches CO ₂
Gas Anschluss:	UNF 7/16"
Elektrische Schutzklasse:	I (IEC 60601-1)
Schutzgrad Anwendungsteil:	BF
Schutzart:	IP31
Norm:	IEC 60601-1-2 / IEC 60601-1-1
Medizin-Produktklasse:	IIb (MDD 93/42/EEC)

Technical Data:

Insufflation pressure:	0-30 mmHg
Power supply:	100-240 VAC
Frequency:	50 / 60 Hz
Power consumption:	25-40 VA
	25-105 VA (Model with CO ₂ heating)
Dimensions:	355 x 105 x 253 mm (WxHxD)
Weight:	6.5 kg
Insufflation media:	Medical CO ₂
Gas connection:	UNF 7/16"
Protection class:	I (acc. to IEC 60601-1)
Safety class:	BF
IP code:	IP31
Standard:	IEC 60601-1-2 / IEC 60601-1-1
Device classification:	IIb (acc. to MDD 93/42/EEC)

Im Lieferumfang enthalten:

- Insufflator
- Netzkabel
- CO₂ Hochdruckschlauch UNF/DIN (Deutsch)
- Gabelschlüsselsatz SW 14 / SW 30
- Steril-Filter
- Silikon Insufflationsschlauch
- Gebrauchsanweisung
- Bei „H“ Modellen: CO₂-Heizung mit Silikonschlauchset und Wärmetauscher

Included in delivery:

- Insufflator
- Mains cable
- CO₂ high pressure tube UNF/DIN (German)
- Wrench set SW 14 / SW 30
- Sterile filter
- Silicone insufflation tube
- Instruction manual
- „H“ Models: CO₂-Heater with silicone tube set and thermal conductor



71-291-00 2,5 m

Silikon Schlauchset, für AMNOFLOW LAP CO₂ Insufflatoren, wiederverwendbar, autoklavierbar, LUER-LOCK Anschluss männlich, Pack 5 Stück

Silicone tube set, for AMNOFLOW LAP CO₂ Insufflators, reusable, autoclavable, LUER-LOCK male connection, Unit 5 pcs.



71-291-02 2,5 m

Silikon Schlauchset mit Wärmetauscher für AMNOFLOW LAP CO₂ Insufflatoren mit Heizung, wiederverwendbar, autoklavierbar, LUER-LOCK Anschluss männlich, Pack 5 Stück

Silicone tube set with thermal conductor for AMNOFLOW LAP CO₂ Insufflators with heating, reusable, autoclavable, LUER-LOCK male connection, Unit 5 pcs.



71-292-02

Heizungsteil ohne Wärmetauscher für Insufflatoren mit Heizung, autoklavierbar

Heating device without thermal conductor for Insufflators with heating, autoclavable



71-292-04

Wärmetauscher mit Silikonschlauchstück für Insufflatoren mit Heizung, autoklavierbar

Thermal conductor with silicone tube end for Insufflators with heating, autoclavable



71-293-00 1,0 m

Hochdruckschlauch, Anschlüsse DIN / DIN (Deutsch)
High pressure tube, connectors DIN / DIN (German)



71-293-01 1,0 m

Hochdruckschlauch, Anschlüsse UNF / DIN (Deutsch)
High pressure tube, connectors UNF / DIN (German)



71-293-04 1,0 m

Hochdruckschlauch, Anschlüsse UNF / UNF
High pressure tube, connectors UNF / UNF



71-293-06 1,0 m

Hochdruckschlauch, Anschlüsse UNF / PIN-Index
High pressure tube, connectors UNF / PIN-Index



71-293-08 1,0 m

Hochdruckschlauch, Anschlüsse UNF / ISO
High pressure tube, connectors UNF / ISO



71-295-00 DIN

CO₂-Gasflasche, leer, 0,75 kg
CO₂-Gas bottle, empty, 0.75 kg



71-295-02 PIN-Index

CO₂-Gasflasche, leer, 0,75 kg
CO₂-Gas bottle, empty, 0.75 kg

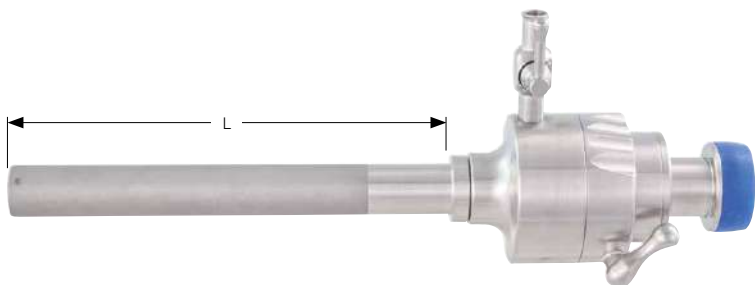


VERESS

Nutzlänge
Working length Ø 2,0 mm

100 mm	73-000-10
120 mm	73-000-12
130 mm	73-000-13
140 mm	73-000-14
150 mm	73-000-15
170 mm	73-000-17
180 mm	73-000-18
200 mm	73-000-20

Automatik Trokarhülse mit manueller Klappenöffnung
Automatic trocar sleeve with multifunctional valve



A 
Komplett mit Hülse und konischem Trokar
Complete with sleeve and conical trocar

B 
Komplett mit Hülse und dreikant Trokar
Complete with sleeve and pyramidal trocar

Nutzlänge Working length	Ø	Hülse, allein Sleeve, only	Komplett Complete A 	Komplett Complete B 
70,0 mm	3,5 mm	73-005-03	73-007-03	73-010-03
92,0 mm	5,0 mm	73-005-05	73-007-05	73-010-05
95,0 mm	5,5 mm	73-005-06	73-007-06	73-010-06
150,0 mm	5,5 mm	73-005-06 XL	73-007-06 XL	73-010-06 XL
95,0 mm	7,0 mm	73-005-07	73-007-07	73-010-07
97,0 mm	10,0 mm	73-005-10	73-007-10	73-010-10
101,0 mm	11,0 mm	73-005-11	73-007-11	73-010-11
150,0 mm	11,0 mm	73-005-11 XL	73-007-11 XL	73-010-11 XL
98,0 mm	12,5 mm	73-005-12	73-007-12	73-010-12
150,0 mm	12,5 mm	73-005-12 XL	73-007-12 XL	73-010-12 XL
102,0 mm	13,0 mm	73-005-13	73-007-13	73-010-13

XL = für adipöse Patienten
XL = for adipose patients