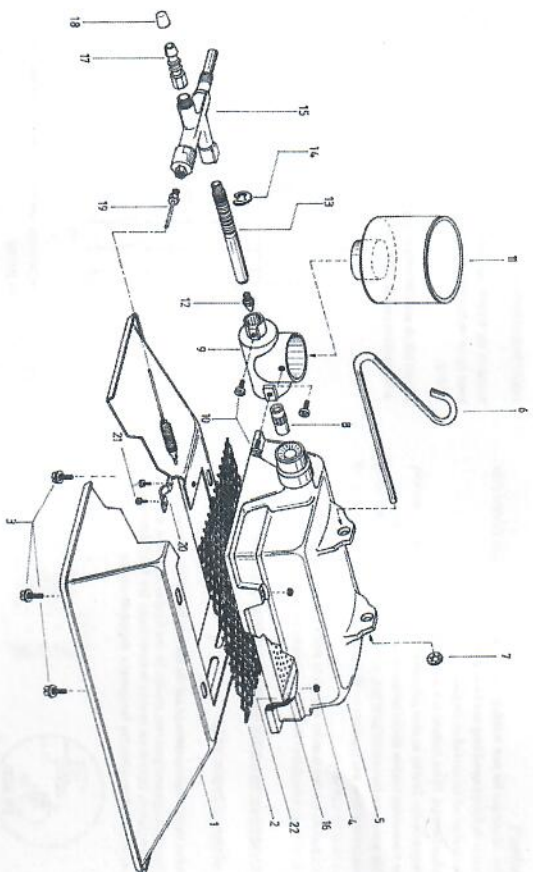


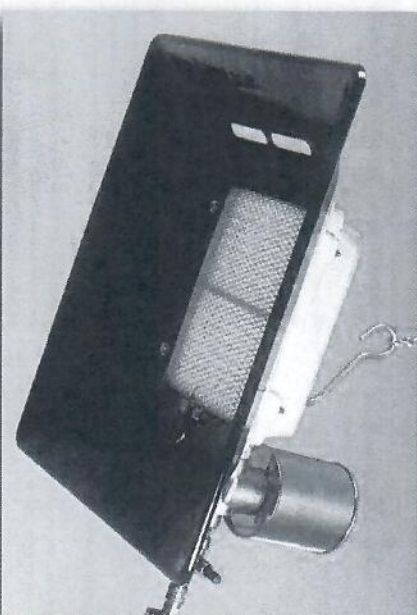
GEBRAUCHSANLEITUNG FÜR ALKE GASINFRAROT-STRAHLER

type 21, 41, 68, 81, 101 und 121



- [01] Reflektor [07] Star lock [13] Düsen stock [19] Thermolement M8x320
- [02] Gitter [08] Venturi [14] Seegerring [20] Thermolement halter
- [03] Schraube M4 [09] Anschluss Stück [15] Zündsicherung [21] Schraube
- [04] Mutter M4 [10] Schraube M5x10 [16] Gasverteiler [22] Keramik platte
- [05] Brenngehäuse [11] Staub filter [17] Schlauchle oder 3/8 Gewinde
- [06] Aufhangehaken [12] Duse [18] Verschlusskapp

Type	Gas Cal.	Eingang druck Mbar	KW Hs/Hl	Duse Diamm	Xe ring	Gas Cal.	Eingang druck Mbar	KW Hs/Hl	Duse Diamm	Xe ring
21SKTE	ISP	50-150	1.2-1.1	0.33	4e	I2L	25	0.87-0.76	0.76	1e
41SKTE	ISP	50-150	1.7-1.5	0.46	4e	I2L	25	1.70-1.53	1.05	3e
TAS 41						I2EL-L	25-50 (G25)	0.85	0.85	4e
						I2EL-H	25-50 (G20)	0.77	0.77	3e
68SKTE	ISP	50	0.74	0.74	4e	I2EL-L	25-50 (G25)	0.25	0.25	0e
						I2EL-H	25-50 (G25)	0.22	0.22	0e
TAS 68						I2EL-L	25-50 (G25)	2.30-2.10	0.84	0e
						I2EL-H	25-50 (G20)	0.85	0.85	5e
81	ISP	50	3.1-2.9	0.82	7e	I2L	25	3.50-3.15	1.40	5e
	ISP	80-200	0.60	0.60	4e					
	ISP	200	0.60	0.60	4e					
	ISP	300-1400	0.38	0.38	4e					
	ISP	1400	0.38	0.38	4e					
61AA	ISP	50-150	2.6-2.6	0.61	4e					
	ISP	150	0.61	0.61	4e					
TAS81						I2EL-L	80 (G25)	3.10-2.80	1.15	1e
						I2EL-H	80 (G20)	3.40-3.10	1.05	5e
101	ISP	50	4.8-4.3	1.05	4e	I2L	25	4.70-4.20	1.65	4e
121	ISP	50		1.13	-	I2L	25	5.20-4.88	2.20	-



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