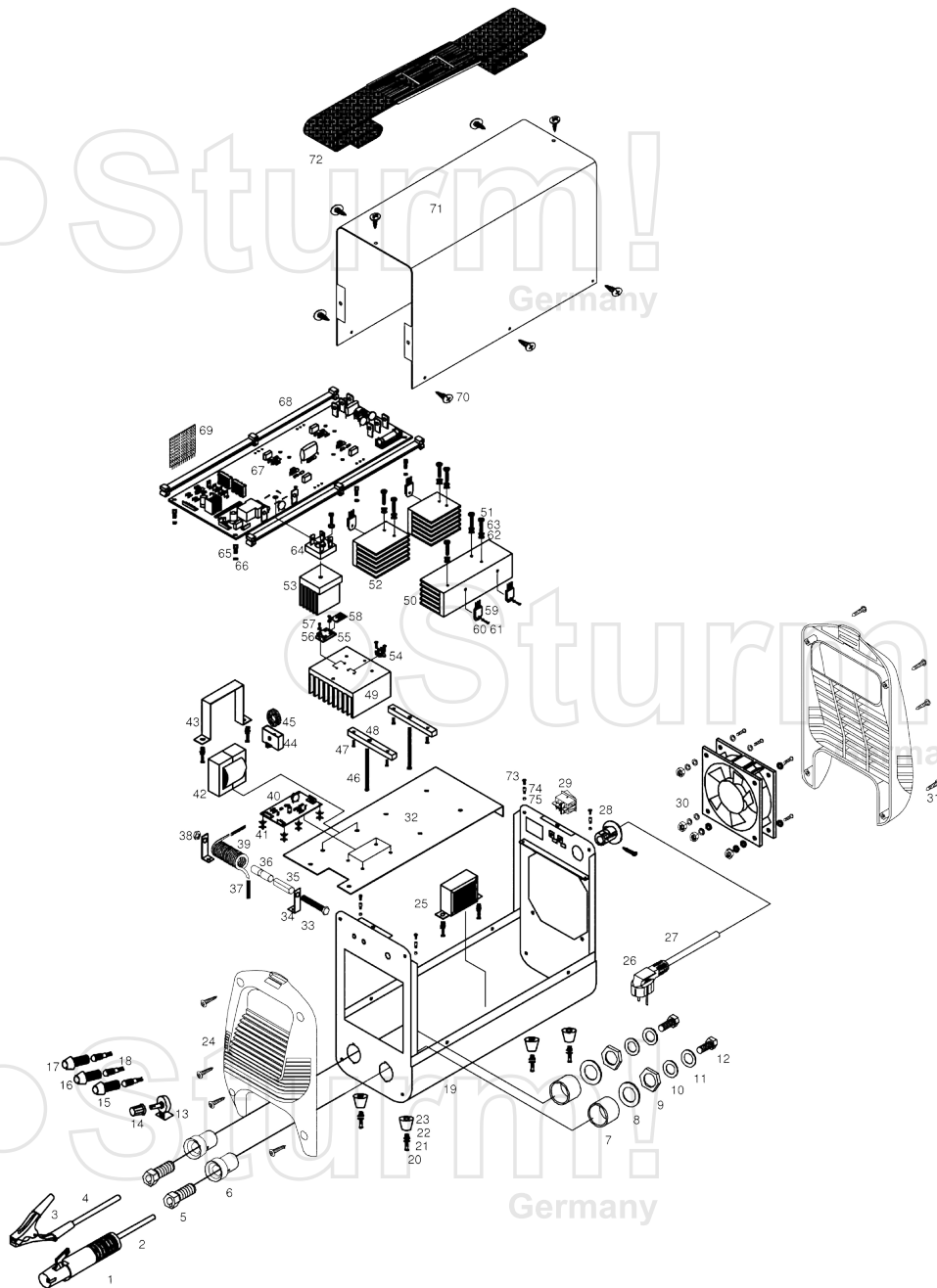


AW97118

AW97120



NO.	DESCRIPTION	NO.	DESCRIPTION
1	ELEKTRODE HOLDER	39	NUT
2	WELDING CABLE	40	PCB
3	CLAMP OF WELDED MATERIAL	41	BRACKET OF PCB
4	WELDING CABLE	42	MAIN TRANSFORMER
5	CONDUCTOR OF TIE-IN SOCKET	43	BRACKET OF MAINTRANSFORMER
6	INSULATING JACKET	44	BRACKET OF CURRENT SENSOR
7	INSULATING LANTERN RING	45	CURRENT SENSOR
8	FLAT-WASHER	46	BOLT
9	NUT	47	BOLT
10	FLAT- WASHER	48	BOLSTER OF INSULATION
11	FLAT- WASHER	49	RADIATOR
12	BOLT	50	RADIATOR
13	RHEOSTAT	51	BOLT
14	KNOB	52	RADIATOR
15	LAMPSHADE (OVERHEAT)	53	RADIATOR
16	LAMPSHADE (WELDING)	54	THERMAL CUTOUT
17	LAMPSHADE (POWER)	55	RECTIFIER
18	INDICATORS	56	SPRING-GASKET
19	BRACKET OF WELDING	57	BOLT
20	BOLT	58	PCB
21	FLAT- WASHER	59	IGBT
22	NUT	60	FLAT- WASHER
23	BOLSTER	61	BOLT
24	VEIL	62	SPRING- WASHER
25	TRANSFORMER	63	FLAT- WASHER
26	PLUG	64	RECTIFIER
27	POWER CABLE	65	BOLSTER OF PCB
28	LOCK SLEEVE OF CABLE	66	NUT
29	POWER ON/OFF SWITCH	67	PCB
30	ELECTRIC FAN	68	BRACKET OF PCB
31	TAPPING SCREW	69	PCB
32	MIDDLE CLAPBOARD	70	TAPPING SCREW
33	BOLT	71	ENCLOSURE
34	BRACKET OF INDUCTOR	72	GALLUS
35	INSULATION PAPER	73	BOLT
36	MAGNETIC CORE	74	SPRING- WASHER
37	CONNECTION WIRE	75	FLAT- WASHER
38	INDUCTOR COIL		