



BATTERY CHARGING DEVICES

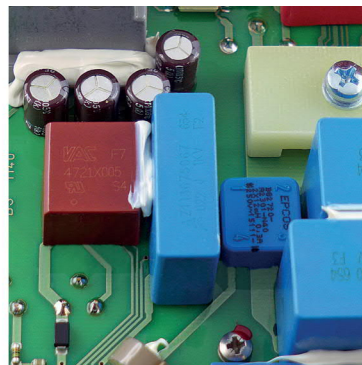
for special applications

A.S.T. BENEFITS

GENTLE BATTERY CHARGING

CUSTOMER-SPECIFIC DEVELOPMENTS

COMPREHENSIVE PROTECTIVE FUNCTIONS



The microprocessor-controlled chargers from A.S.T. Leistungselektronik Berlin are used in systems with special voltage.

They enable the battery to be charged quickly and gently. A typical application would be energy stores in pitch drives for wind energy plants.



Yes, we do.

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for special applications



TECHNICAL DATA

Type	Input Voltage	Nominal Battery Voltage	Maximum Current	Power
LGW 22406 ID01	357 V DC	264 V	0,7 A	231 W
LGW 22406 ID02	565 V DC	432 V	0,7 A	378 W
LGW 22406 ID03	565 V DC	432 V	0,7 A	378 W

Werkstattladergeräte

EBG 230/1LE 024D-60-M	230 V 1 AC	24 V	60 A	1,7 kW
EBG 230/1LE 024D-100-M	230 V 1 AC	24 V	100 A	2,9 kW
EBG 230/1LE 110D-20-M	230 V 1 AC	110 V	15 A	2,0 kW

Application	Mounted Device IP 20
	Workshop Charging Sets IP 54

Standards EN 50155, IEC 61373, EN 50124-1, EN 50121-3-2, EN 45545

Charging Profiles Microprocessor controlled Factory Parameter Setting, Temperature controlled Battery Voltage Adjustment

Other Battery Voltages and Output Powers on request.

We reserve the right to make technical changes

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