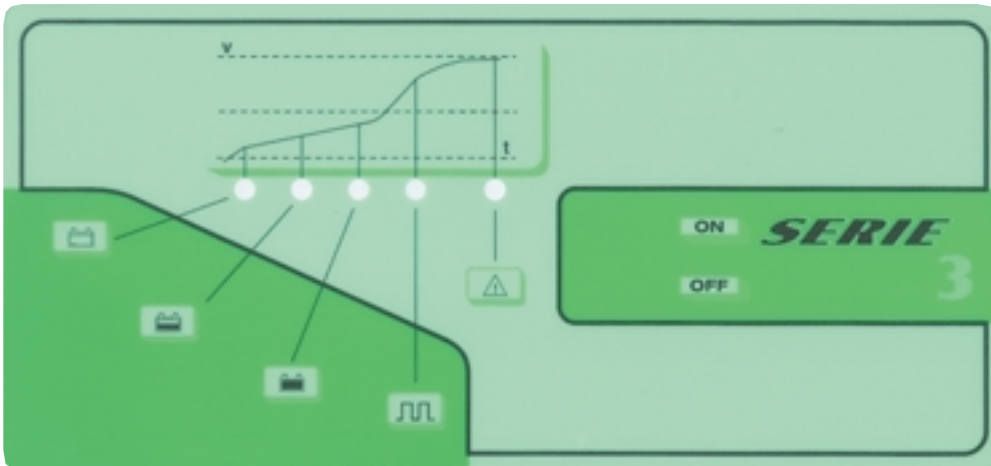


BATTERY CHARGERS

SERIE 3



CHARACTERISTICS

- Charging control by microprocessor
- Status of the charging by 5 leds
- Indication of the Main Alarms.
- Equalization and maintenance Charging
- Wa charging cycle (DIN 41774)
- Start/Stop by switch
- Final Charge Time adjustable
- Charging within 14 hours
- Programmable by keypad
- Battery voltage from 12 to 96 V
- Double power supply (AC/DC)



ADVANTAGES

- Minimum Costs
- Easy use

BATTERY CHARGERS

SERIE 3

MONOFASE			
MODEL	CABINET	WEIGHT	VAC
3STM 12/15	P	13	230
3STM 12/20	P	14	230
3STM 12/25	P	14	230
3STM 12/30	P	15	230
3STM 12/40	P	16	230
3STM 12/60	M	20	230
3STM 12/80	M	21	230
3STM 24/20	P	16	230
3STM 24/25	P	17	230
3STM 24/30	P	18	230
3STM 24/40	P	19	230
3STM 24/50	M	25	230
3STM 24/60	M	26	230
3STM 24/80	I2	30	230
3STM 24/100	I2	35	230
3STM 36/20	P	17	230
3STM 36/30	P	19	230
3STM 36/40	M	24	230
3STM 36/60	M	27	230
3STM 36/80	I2	31	230
3STM 36/100	I2	36	230
3STM 48/30	M	25	230
3STM 48/40	M	26	230
3STM 48/50	M	27	230
3STM 48/60	M	28	230
3STM 48/80	I2	32	230
3STM 48/100	I2	37	230

TRIFASE			
MODEL	CABINET	WEIGHT	VAC
3STT 24/60	I2	49	230/400
3STT 24/80	I2	52	230/400
3STT 24/100	I2	53	230/400
3STT 24/120	I2	55	230/400
3STT 24/140	I2	57	230/400
3STT 24/160	I2	60	230/400
3STT 36/60	I2	55	230/400
3STT 36/80	I2	57	230/400
3STT 36/100	I2	60	230/400
3STT 36/120	I2	64	230/400
3STT 36/140	I2	66	230/400
3STT 36/160	I2	70	230/400
3STT 48/60	I2	60	230/400
3STT 48/80	I2	64	230/400
3STT 48/100	I2	66	230/400
3STT 48/120	I2	75	230/400
3STT 48/140	I2	78	230/400
3STT 48/160	I2	83	400
3STT 72/60	I2	72	230/400
3STT 72/80	I2	75	230/400
3STT 72/100	I2	82	230/400
3STT 72/120	I2	95	400
3STT 72/140	I2	98	400
3STT 72/160	I2	102	400
3STT 80/60	I2	77	230/400
3STT 80/80	I2	81	230/400
3STT 80/100	I2	87	230/400
3STT 80/120	I2	95	400
3STT 80/140	I2	105	400
3STT 80/160	I2	113	400
3STT 96/60	I2	80	230/400
3STT 96/80	I2	83	230/400
3STT 96/100	I2	90	400
3STT 96/120	I2	97	400
3STT 96/140	L	108	400
3STT 96/160	L	120	400