

ALGE-STARTBEEP STB1

...a small device with a kick

Microprocessor controlled acoustical starting command transmitter, universal, low in price, rugged and handy:

- 9 programmed start intervals
- selectable with a multiple contact switch (10 / 15 / 20 / 30 / 40 / 45 / 60 / 90 / 150 seconds)
- 2 freely programmable start intervals between 6 sec. and 99 min. 59 sec., selectable by a multiple contact switch
- Countdown triggering also by internal or external key.
- Countdown triggering with or without standby signal (10 sec. before start)
- With the operation mode "Hupe" (horn) the startbeep can be used as a substitute for the startpistol. Triggering by internal or external key.
- Synchronizable with other timing devices
- Start output, potential-free closed contact (i.e. for triggering a timing device)



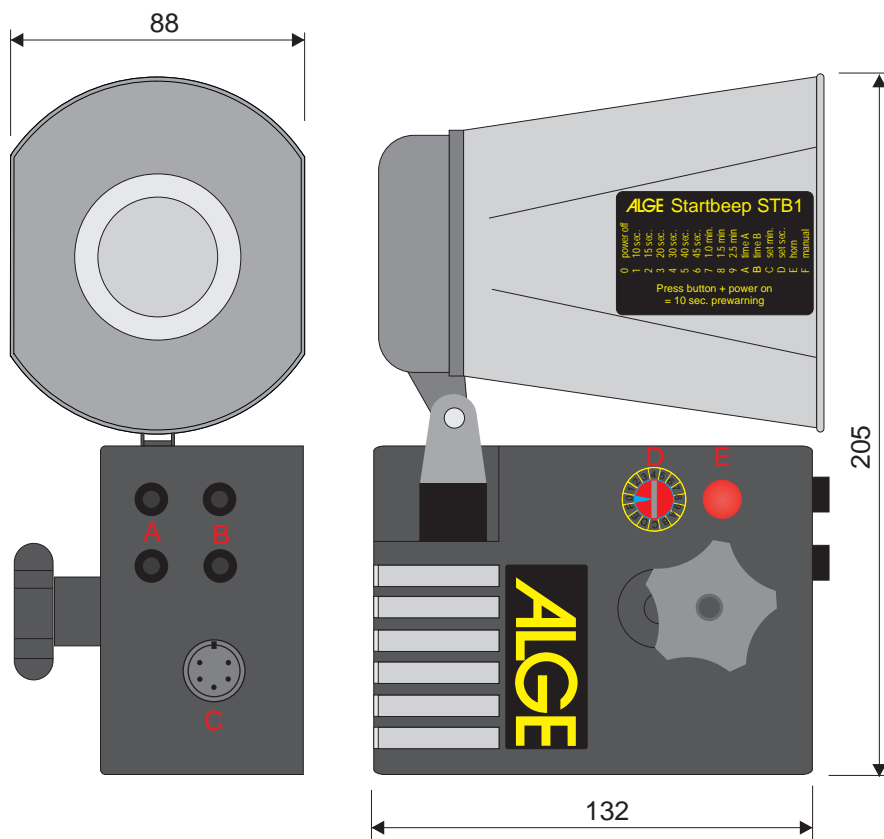
ALGE
TIMING

Technical Data

Electronics:	µP-controlled in CMOS technique
Quartz Frequency:	4,608 Mhz
Operation Temperature:	-25 until + 45°C
Power Supply:	9V alkaline battery (alternatively 9V NiCd-accu) or external 12V-battery
Connections:	A = potentialfree closed contact for synchronous triggering(starting) of a timing device B = external key C = external supply D = On/Off function E = internal key
Echo Transducer:	horn loudspeaker, rotatable
Housing:	Polyamid, glass fortified (Impact strength)
Fastening:	chain fastening for mounting on a stick etc.
Weight:	1 kg
Dimensions:	132 x 205 x 88 mm

Operation time with alkaline battery at 30 sec. Start interval:

Without Warning Signal:	80 hours
With warning signal:	10 hours



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