

Single Channel Timer

Three Key Operation for Ease of Use

- 99 minutes; 59 seconds
- Count Down/Count Up Function
- Last Time Set Memory
- Audible Alarm
- Stand and Magnetic Attachment



specifications

Timer Accuracy	+/- 5 seconds/day
Display Resolution	1 second
Display Size	48.3W x 15.2mmH (1.9 x 0.6")
Battery	One 1.5 volt, type AAA or equivalent (included)
Product Size	61W x 61H x 15.2mmD (2.4 x 2.4 x 0.6")

BEL-ART CATALOG NO.	DESCRIPTION	CASE QTY
B61700-3400	Single Channel Timer	10

Ten Button Timer

Ten Buttons Allow Direct Input

- Count Down/Count Up Function
- Audible and Light Alarms
- Pocket Clip, Foldaway Stand and Magnetic Attachment



specifications

Timer Accuracy	+/- 5 seconds/day
Display Resolution	1 second
Display Size	53.3W x 22.9mmH (2.1 x 0.9")
Battery	Two 1.5 volt, type AAA or equivalent (included)
Product Size	81.3W x 71.1H x 30.5mmD (3.2 x 2.8 x 1.2")

BEL-ART CATALOG NO.	DESCRIPTION	CASE QTY
B61700-3500	Ten Button Timer	10

Four Channel Timer with White Board

Track Time With Built-In White Board

- Four Channels
- Counts Up To or Down From 23 hours: 59 minutes and Can Be Set In Increments of 1 Minute
- Audible Alarms
- Key Press Confirmation
- Foldaway Stand or Magnetic Attachment



specifications

Timer Accuracy	+/- 5 seconds/day
Display Resolution	1 second
Display Size	43.2W x 53.3mmH (1.7 x 2.1")
White Board Size	61W x 68.9mmH (2.4 x 2.7")
Battery	Two 1.5 volt, type AAA or equivalent (included)
Product Size	114.3W x 88.9H x 25.4mmD (4.9 x 3.5 x 1")

BEL-ART CATALOG NO.	DESCRIPTION	CASE QTY
B61700-3700	Four Channel Timer with White Board	10

All digital timers and stopwatches feature a **Certificate of Calibration** and individual serial number, and are tested and calibrated in H-B's exclusive triple accredited/registered ISO/IEC 17025:2017, A2LA accredited laboratory (Cert #2448.01), against equipment whose calibration is traceable to NIST. CE marked, RoHS compliant.



PRECISION INSTRUMENTS FOR
Temperature | Density | **Time** | Calibration

Triple Alarm Single Channel Timer

Perfect for High Noise Locations

- Vibration, Light and Loud Buzzer Sound Alarms
- Switchable 19 hr 59 min or 99 min 59 sec Count Down / Up
- Key Press Confirmation
- Pocket Clip, Foldaway Stand and Magnetic Attachment



CE

specifications

Timer Accuracy	+/- 7 seconds/day
Display Resolution	1 second in MIN/SEC display and 1 minute in HR/MIN display
Display Size	30W x 17mmH (1.2 x 0.7")
Battery	Two 1.5 volt, type AAA or equivalent (included)
Product Size	45W x 75H x 20mmD (1.8 x 3 x 0.8") exclude clip portion

BEL-ART CATALOG NO.	DESCRIPTION	CASE QTY
B61700-3600	Triple Alarm Single Channel Timer	10

Timers



B61700-2500



B61700-2600



B61700-3000



B61700-3200



B61700-3300



B61700-2900

CE

BEL-ART CATALOG NO.	CHANNELS	HOURS	MINUTES	SECONDS	MEMORY	CLOCK	BATTERY	MOUNT	DIMENSIONS	ACCURACY	CASE QTY
DURAC Timers											
B61700-2500	1	-	60	-	NO	NO	-	-	57W x 57mmH (2.2" x 2.2")	3 min	20pcs
B61700-2600	1	-	99	59	YES	NO	(1) AAA	Fold away stand, pocket clip, magnetic back	67W x 70mmH (2.6" x 2.8")	3 sec	20pcs
B61700-3000	1	23	59	59	YES	YES	(1) LR44	Fold away stand, pocket clip, magnetic back	70W x 51mmH (2.8" x 2")	3 sec	10pcs
B61700-3200	3	19	59	59	YES	YES	(2) LR44	Fold away stand, pocket clip, magnetic back	62W x 118mmH (2.5" x 4.6")	3 sec	20pcs
B61700-3300	4	99	59	59	YES	YES	(1) AAA	Fold away stand, pocket clip, magnetic back	80W x 80mmH (3.1" x 3.1")	3 sec	20pcs
B61700-2900	1	19	99	59	YES	NO	(1) AAA	Fold away stand, pocket clip, magnetic back	64W x 64mmH (2.5" x 2.5")	3 sec	20pcs

Stopwatches



B61700-5300



B61700-5200



B61700-5000



B61700-5100

CE

BEL-ART CATALOG NO.	TYPE	TIME	CHRONOGRAPH	SPLIT/LAP TIME	PACER	MEMORY	CLOCK	ALARM	CALENDAR	CONSTRUCTION	BATTERY	DIMENSIONS	ACCURACY	CASE QTY
DURAC Stopwatches														
B61700-5300	Digital		1/100 SEC	-	-	1	YES	YES	YES	Plastic	(1) CR2032	63W x 80mmH (2.5" x 3.1")	0.01 sec	20pcs
B61700-5200	Digital	10HR	-	99	10/320 SEC	30	YES	NO	YES	Plastic	(1) CR2032	63W x 83mmH (2.5" x 3.3")	0.01 sec	10pcs
B61700-5000	Analog	15MIN 1/10SEC Intervals	-	-	-	NO	NO	NO	NO	Copper Chromium Plated	-	63W x 83mmH (2.5" x 3.3")	0.2 sec	5pcs
B61700-5100	Analog	30MIN 1/5SEC Intervals	-	-	-	NO	NO	NO	NO	Copper Chromium Plated	-	63W x 83mmH (2.5" x 3.3")	0.2 sec	5pcs

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