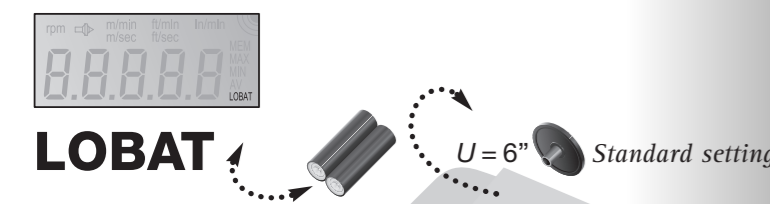
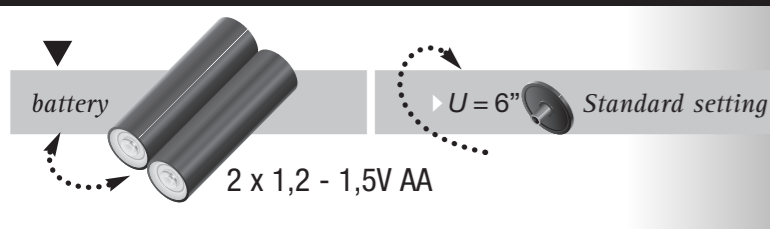


1

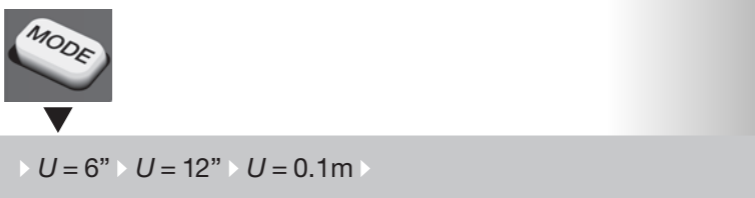
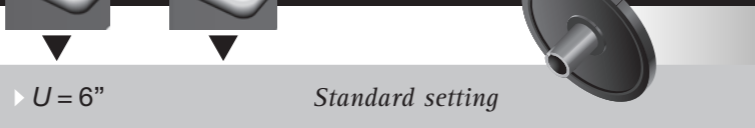


MEM

+

MODE

2



3



4



5



**6**

MODE

rpm ▶ m/min ▶ m/sec ▶ ft/min ft/sec ▶ in/min ▶ m ▶ ft ▶ in ▶

click

	U = 0.1m	U = 6"	U = 12"
m/min	0.10-1999	0.10-1524	0.40-609.5
ft/min	0.40-6550	0.40-5000	0.40-2000
in/min	4.00-78700	4.00-60000	4.00-24000
m/sec	0.10-33.30	0.10-25.40	0.10-10.16
ft/sec	0.10-109	0.10-83.33	0.10-33.33
m	0.00-99999	0.00-99999	0.00-99999
ft	0.00-99999	0.00-99999	0.00-99999
in	0.00-99999	0.00-99999	0.00-99999

**7**

HANDLING

A

B

C

**8**

MEM ▶ MAX ▶ MIN ▶ AV ▶

rpm

MIN

AV

MAX

MEM

t

128.3

- ± 0.2% ± 1 digit (for rpm)
- auto power off 30 sec (Data store)
- 0° ... 50° C / 32° ... 122° F
- 20° ... 70° C / -4° ... 158° F
- aprox. 40 h (alkaline Battery)
- 2 x AA Alkaline or Rechargeable

CE

Caution

Digital Hand- Tachometer

Tachymètre re Numerique Portati f

Tachómet ro digital manua l

Tachimet ro digitale a man o

NO0000.900A