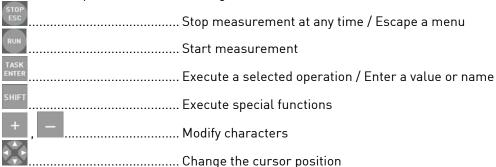
Quick Start

MINIFLASH FLA/H

This short manual is no replacement of the actual MINIDIS OPERATION manual! Please, read the manual first to ensure complete functionality of the instrument.

GETTING STARTED

The keys on the front panel have the following functions:



- Place the MINIFLASH on a solid bench top.
- Make sure the line voltage corresponds to the voltage setting above the power inlet on the rear of the Instrument and switch on the instrument.
- The display of the instrument is now illuminated and shows the main menu:



SETUP MENU

In the Main menu; shift the cursor to **setup** and press ENTER

• Select the desired temperature unit with or without barometric pressure correction by placing the cursor at \$\Delta[C]\$ and pressing the

keys.

MEASURING ACCORDING TO ASTM D6450

1. Use a 4ml test cup with 1ml sample for this test procedure.

2. In the start-up menu select the *measuring routine* lid (test cups WITH lid), **open** (test cups WITHOUT lid) or **single** (1 test cup WITHOUT lid) and press

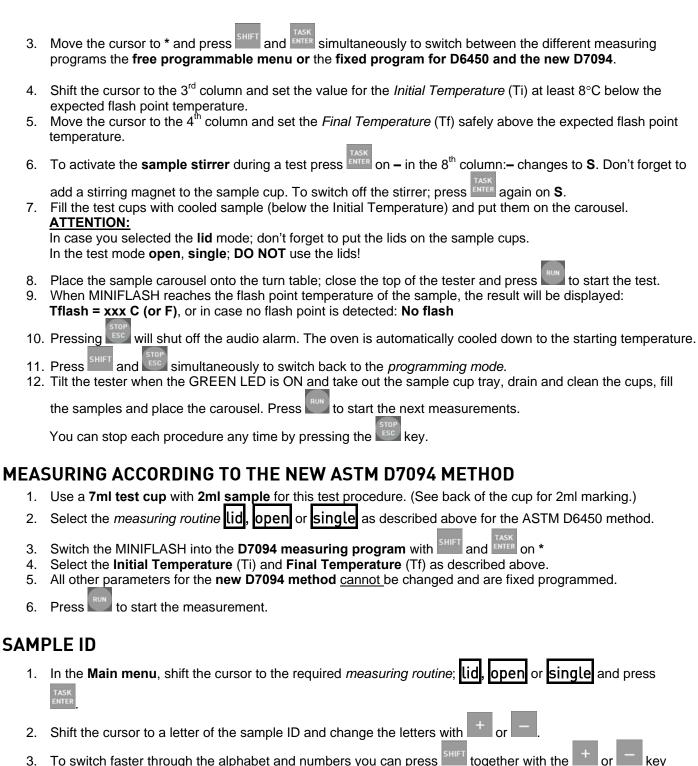
1 * SAMPLE	ID 30	- 60C	D6450	- %
2 * SAMPLE	ID 30	- 60C	D6450	- 21
3 * SAMPLE	ID 30	- 60C	D6450	- 21
4 * SAMPLE	ĪD 30		D6450	- 2
5 * SAMPLE	ĪD 30		D6450	- 21
6 * SAMPLE	ĪD 30		D6450	- 21
			D6450	- 21
18 * SAMPLE	TD 30	- 60C		
7 * SAMPLE 8 * SAMPLE	ID 30	- 60C - 60C	D6450 D6450	■ 51





Quick Start

MINIFLASH FLA/H







to overjump steps of 10 characters.