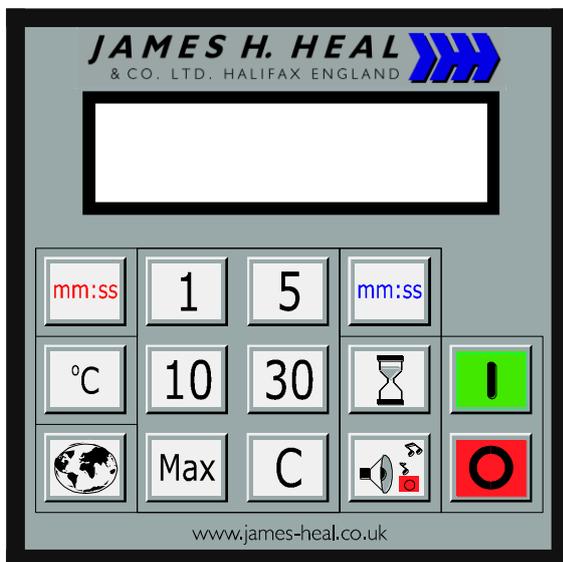


ACCUDRY² QUICK START

A more comprehensive description of the installation, use and maintenance are given in the Model 417 Accudry² Operator's Guide. Please read the Operator's Guide to familiarise yourself with the safe installation and use of the dryer.



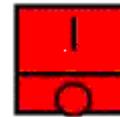
Ensure the lint filter is checked and cleaned before and after each new drying cycle.



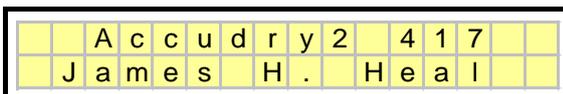
A complete drying cycle consists of a heating time, during which the maximum exhaust air temperature is limited, followed by a cooling time with no heat.

The following example will set a heating time of 45 minutes at 50 °C followed by the default cooling time of 10 minutes.

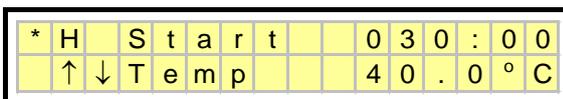
To power on the machine press the POWER SWITCH, located on the right hand side of the machine, so it is illuminated.



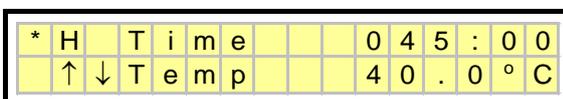
After a delay of approx. 5 seconds the display will illuminate.



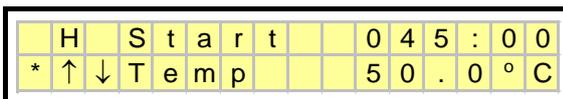
The welcome screen is displayed for a short time. The language page is then displayed. Some parameters can be changed at this point, see Detailed Operation section below.



"Start" will alternate with "Time" (or blank if no time set). The asterisk (*) indicates the editing line. ↓↑ indicates the drum will reverse.



To enter heating time of 45 minutes, press the following keys in sequence:



To enter temperature of 50 °C, press the following keys in sequence: Note: after pressing "C" the heating temperature defaults to a minimum 30 °C.



Note: after pressing "°C" the asterisk (*) moves to the second line.

H	R	u	n			0	4	4	:	3	5
↑	↓	T	e	m	p					3	5
										.	3
										°	C

 Press the START key.

The timer starts counting down and heating starts.

H	S	t	o	p			0	3	4	:	2	1
↑	↓	T	e	m	p					4	5	.
										2		°
										C		

 To suspend the cycle, press the STOP key.

The heaters switch off and temperature will reduce.

H	D	o	o	r			0	3	4	:	2	1
↑	↓	T	e	m	p					4	5	.
										2		°
										C		

Opening the door has the same effect as pressing the STOP key.

H	S	t	a	r	t			0	3	4	:	2	1
↑	↓	T	e	m	p					4	2	.	1
												°	C

Close the door and press the START key to resume the cycle.

H	R	u	n				0	3	4	:	2	0
↑	↓	T	e	m	p					4	2	.
										5		°
										C		

The cycle resumes: the timer continues counting down and the heater switches on if required.

C	R	u	n				0	1	0	:	0	0
↑	↓	T	e	m	p					4	9	.
										6		°
										C		

The cooling time (no heating) starts immediately at the end of the heating time. The cooling time is indicated by the C in the display.

C	E	n	d				0	0	0	:	0	0
↑	↓	T	e	m	p					2	5	.
										4		°
										C		

At the end of the cycle the buzzer sounds for 5 seconds (if enabled) and "End" is displayed.

C	M	u	t	e			0	0	0	:	0	0
↑	↓	T	e	m	p					2	5	.
										4		°
										C		



Press the MUTE key to stop the buzzer.



Open the door and remove the load.
Clean the lint filter.

H	S	t	a	r	t			0	4	5	:	0	0
* ↑	↓	T	e	m	p					5	0	.	0
												°	C



By pressing the INITIAL / LAST SETTINGS key, the time and temperature is reset as previously, ready for the next test cycle.



Press this key (red) to edit the HEATING TIME.



Press this key (blue) to edit the COOLING TIME.



Press this key to edit the MAXIMUM HEATING TEMPERATURE.

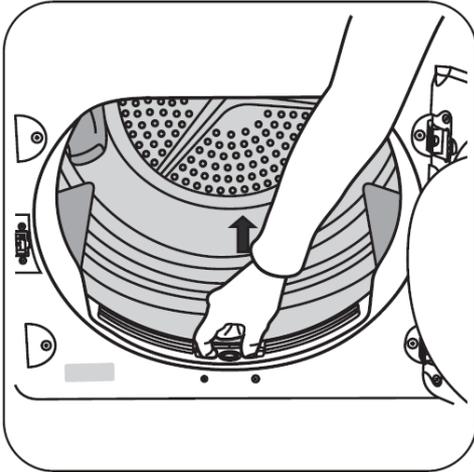


Press START key to begin the next drying cycle.

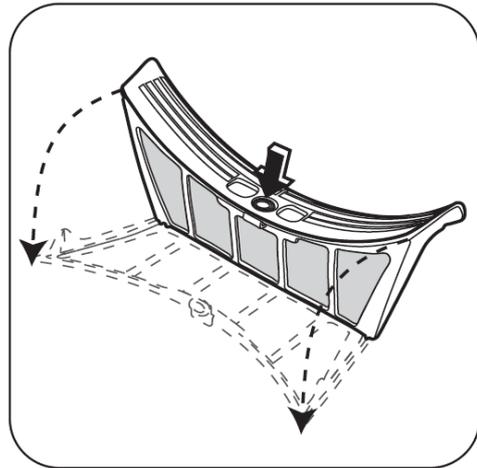
CLEANING THE LINT FILTER

To reduce the risk of fires, it is important to check and clean the lint filter regularly, as the lint produced in the drying process can become a fire hazard if it is allowed to accumulate in or around your tumble dryer.

Accudry² will only function correctly if the filter is clean. The lint filter collect all the lint which accumulates during drying and it must therefore be cleaned at the end of each drying cycle. Always replace the lint filter after cleaning.



Removing the lint filter



Opening the lint filter

The lint filter must be removed for cleaning. Do not be alarmed by the amount of lint. It is not due to excessive wear caused by the dryer. All fabric looses lint when drying but it goes unnoticed in the air. In a tumble dryer it simply collects in the filter.

If necessary the lint filter can be cleaned under running water using a brush. If the filter has been wet, then ensure it is dry before replacing. You can also use a vacuum cleaner to remove the lint from the filter.