

# Petroleum

## Oil Test Centrifuges



ASTM D91; D96 (obs.); D8932; D1290; D1796; D2273; D2709; D4007; IP75, IP539 (both obs.)

Robust, versatile centrifuges developed for use in industrial and petrochemical research laboratories.

- ◆ Choice of ambient or heated models
- ◆ Speed or rcf display available
- ◆ Rotary lid latch is easy to open
- ◆ 10 programme memory
- ◆ Easy-to-use control panel with membrane keypad and rotary dial setting
- ◆ Non-volatile memory of last run protocol

Model		Rotofix 46	Rotofix 46H
Maximum speed,	rpm	4000	4000
Maximum rcf,	xg	3095	984
Temperature range	°C	-	ambient + 20 to 90
Timer		1 second to 99 minutes 59 seconds, with continuous run and "Pulse" key - both models	
Data storage		10 programmes - both models	
Supply requirements		200-240V 50/60Hz single phase - both models	
Overall W x D x H	mm	538 x 647x 345 - both models	
Weight	kg	60 - both models	

As described. For 200-240V 50/60Hz single phase supplies. Without rotor, buckets, adapters or tubes, which are required for operation.

**PE805-20** Rotofix 46, unheated, without rotor

**PE805-40** Rotofix 46H, heated, without rotor

### Accessories

**CD728-67** Swing-out rotor, 4-place, for ASTM tubes, maximum rpm/rcf 2000/984xg

**CD729-45** ASTM D96 bucket, for CD728-67

**CD729-46** 1 x adapter (holds CF380-10) for bucket CD729-45. Maximum rcf 984xg)

**CD729-47** 1 x adapter (holds CF380-14) for bucket CD729-45. Maximum rcf 961xg)

**CD729-48** 1 x adapter (holds CF380-16) for bucket CD729-45. Maximum rcf 961xg)

**CF380-10** 100ml 6" pear shaped tube

**CF380-14** 100ml 8" conical shaped tube

**CF380-16** 100ml 6" conical shaped tube



PE805 in use with accessories