

# ROTINA 380 | R

BLOOD / CELL CULTURE / PLATES / BOTTLES

**Extremely versatile centrifuge that maximizes your bench space and exceeds performance.** The ROTINA 380 requires minimal bench space at a width of only 457 mm (18 inches), with or without temperature control. Capable of spinning up to 76 blood tubes, 36 conical, 32 urine and 12 plates the ROTINA 380 vastly outperforms its modest size.

**Store up to 98 user-defined programs for easy recall of application parameters.** Adjust time, speed (RPM), RCF and braking with the easy to use LCD display.

**Prevent accidents and user fatigue with our ergonomic lid.** The ROTINA 380 features open-assist lid with drop-protection. The open-assist feature allows you to open the lid to 90 degrees at the push of a button making it easy to load and unload your centrifuge without sample disruption.



MODEL	ROTINA 380	ROTINA 380 R
Max. Capacity	4 x 290 ml	4 x 290 ml
Max. RPM / RCF	15,000 / 24,400	15,000 / 24,400
Max. Blood Tubes*	64 (13 x 75/100), 52 (16 x 75/100)	64 (13 x 75/100), 52 (16 x 75/100)
Max. Conical Tubes*	36 (15 ml), 16 (50 ml)	36 (15 ml), 16 (50 ml)
Temperature Control	Ambient	-20 °C to +40 °C
Dims (H x W x D)	16.5 x 18 x 23.5 in.	16.5 x 18 x 29.5 in.
Warranty <sup>†</sup>	5 yr.	5 yr.

\*Please inquire about the fit of your specific tube dimensions. † Warranty valid in U.S. and Canada only, see warranty statement for complete details.

Learn more: hettweb.com/rotina380

# Benchtop Centrifuge

## hettweb.com



### ROTINA 380 | R CENTRIFUGE PACKAGES

#### ROTINA 380 BLOOD TUBE PACKAGE - 4

	Tube Qty.	Volume (mL)	Size (mm)	RPM	RCF	PKG. NO.	PKG. NO. (TEMP. CONTROL)
	64	1.6 - 7	13 x 75/100	≤ 5,000	≤ 4,668	380BL00D4	380RBL00D4
	52	4 - 10	16 x 75/100	≤ 5,000	≤ 4,668		
PO		(1) Horizontal Rotor, (4) Bu (4) Bio-containment Lids			For bio-containment <b>add "-B(</b>	" to package no. above	

#### ROTINA 380 BLOOD TUBE PACKAGE - 2



	Tube Qty.	Volume (mL)	Size (mm)	RPM	RCF	PKG. NO.	PKG. NO. (TEMP. CONTROL)
	32	1.6 - 7	13 x 75/100	≤ 5,000	≤ 4,668	380BL00D2	380RBL00D2
Þ	26	4 - 10	16 x 75/100	≤ 5,000	≤ 4,668		
		(1) Horizontal Rotor, (4) Bu , (4) Bio-containment Lids	For bio-containment <b>add "-B</b>	C" to package no. above			

#### ROTINA 380 CELL CULTURE PACKAGE - 4

	Tube Qty.	Volume (mL)	Size (mm)	RPM	RCF	PKG. NO.	PKG. NO. (TEMP. CONTROL)
<b>~</b>	36	15	17 x 120	≤ 5,000	≤ 4,863	380CELLCULTURE4	380RCELLCULTURE4
1000	16	50	29 x 115	≤ 5,000	≤ 4,863		
■ 000	.,	(1) Horizontal Rotor, (4) Bu io-containment Lids (optior		For bio-containment <b>add "-BC</b>	" to package no. above		

#### ROTINA 380 CELL CULTURE PACKAGE - 2

	Tube Qty.	Volume (mL)	Size (mm)	RPM	RCF	PKG. NO.	PKG. NO. (TEMP. CONTROL)
<b>~</b>	18	15	17 x 120	≤ 5,000	≤ 4,863	380CELLCULTURE2	380RCELLCULTURE2
ALC: NOT	8	50	29 x 115	≤ 5,000	≤ 4,863		
		(1) Horizontal Rotor, (4) Bu io-containment Lids (optior	ckets, (2) Adapters 15 mL, nal)		For bio-containment <b>add "-BC</b>	to package no. above	

#### ROTINA 380 PLATE PACKAGE

	Tube Qty.	Volume (mL)	Size (mm)	RPM	RCF	PKG. NO.	PKG. NO. (TEMP. CONTROL)
	10	Microtiter		≤ 4,000	≤ 2,397	380PLATE	380RPLATE
IL III	Includes: (1) Centrifuge,	(1) Horizontal Rotor, (2) Bu					

#### ROTINA 380 BOTTLE PACKAGE

	Bottle Qty.	Volume (mL)	Size (mm)	RPM	RCF	PKG. NO.	PKG. NO. (TEMP. CONTROL)
And Ameri	4	250	61 x 122	≤ 5,000	≤ 4,863	380B0TTLE	380RB0TTLE
- Contraction of the second se	Includes: (1) Centrifuge,	(1) Horizontal Rotor, (4) Bu	ckets, (4) Adapters, (4) Bio-	For bio-containment add "-BO	C" to package no. above		

#### ROTINA 380 CUSTOM PACKAGE

Supports over 234 application configurations, please inquire for more information
Tube types include: Blood, Pediatric, Urine, Conical and Skirted up to 50 mL, Standard up to 250 mL, Plates, Bottles up to 290 mL

#### Learn more: hettweb.com/rotina380

#### Hettich | North America

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Hettich products are designed to help you achieve optimal results for your application and are built to perform to the specifications outlined in the operators manual. For application specific information and settings, please refer to your organizations standard operating procedure. As always, our Hettich representatives are here to help determine which Hettich products and/or accessories best fit your laboratory requirements.