



Parsortix® PRI Specifications Sheet

FOR RESEARCH USE ONLY – NOT FOR USE IN DIAGNOSTIC PROCEDURES

Physical Dimensions

	Length (in /cm)	Width (in /cm)	Height (in /cm)	Weight (lbs /kgs)
Shipping Box	22.5 / 58	19 / 50	19 / 50	55 / 25
Parsortix PRI System	18 / 46	14 / 36	11 / 28	35 / 16
Bench Space Requirement	30 / 80	20 / 50	20 / 50	–

Environmental Requirements

The instrument power requirement is 2x outlets, each 110V (minimum voltage). The instrument should operate at room temperature (23 – 25°C). *The Parsortix PRI system should not be placed on the same bench as a centrifuge to minimize vibration. The electromagnetic environment that Parsortix PRI System is to be located within should be evaluated prior to operation of the device.*

Recommended Reagents – Not Supplied By ANGLE

Product	Cat #	Manufacturer	Availability	
			USA / CAN	EU
Required Consumables				
50 mL conical tubes	352070	BD (Falcon)	✓	✓
K2EDTA Vacutainer	366643 (US) 367525 (EU)	BD	✓	✓
PBS (without Ca ⁺ & Mg ⁺)	21-040-CV or equivalent	Corning® or equivalent	✓	✓
100% Ethanol	varies	varies	✓	✓
Hypochlorite Bleach (North America Only)	varies	Clorox or equivalent	✓	✗
Cleaning Reagents (Select One)				
Proklenz 120	I43205VVR	Steris	✓	✓
Labklenz 110	IL1108	Steris	✓	✗
Decomatic	I1731178	Decon Laboratories Ltd.	✗	✓

IMPORTANT: The Parsortix PRI system enables the capture, enrichment, and subsequent harvest of rare cells from blood. Reagents and equipment for cell analysis (e.g. microscope and centrifuge) are not supplied.