



BioArchive® System Accessories

	Description	Part No.	Qty.
	CANISTERS are specially-designed stainless steel containers which hold samples for storage in the BioArchive® System. The thermal properties of the canister augment heat transfer during freezing and protect the unit from uncontrolled warming when removed from the BioArchive® System.	8-4360	100/box
	CANISTER SLEEVES are protective foam sleeves used with the Retrieval Cartridge for retrieving samples from the BioArchive® System. The Sleeve also protects the unit from warming when the canister is transferred from the Retrieval Cartridge to temporary storage.	6-16-202	100/box
	CANISTER OPENING TOOL permits operator to open canisters without damaging the frozen sample.	7-01-140	100/box
	OVERWRAP BAGS are used to overwrap the freezing bag. Teflon plastic composition will retain integrity at temperatures below -195°C.	7-01-150	100/box
	FILL SEAL JIG permits operator to seal the filled freezing bag without varying the volume in the freezing bag compartments.	7-63-051	1 ea
	ADVANCED OVERWRAP SEALING SYSTEM permits the operator to express the air and seal the overwrap bag containing the filled freezing bag .	8-6200-0 (110V) 8-6200-1 (220V)	1 ea
	CONTROLLED RATE FREEZER MODULE performs a controlled rate freeze of a sample and facilitates storing of a sample in BioArchive® System. (Two modules are included with the BioArchive® System.)	7-65-009	1 ea
	RETRIEVAL CARTRIDGES are used to retrieve sample-filled Canisters from the BioArchive® System. The cartridge features a frame designed to fit a Canister Sleeve for easy, temperature-controlled retrieval of samples. (One cartridge is included with the BioArchive® System.)	7-65-074	1 ea
	RF SEALER has a custom sealing head designed for sealing the aliquot tubing segments and compartments on the ThermoGenesis and Pall freezing bags.	8-6100-0	1 ea
	MANUAL RETRIEVAL DEVICE is used to retrieve a sample from the BioArchive® System if power to the System is offline.	7-80-001	1 ea

NOTE: Freezing bags and bagsets that are manufactured by Pall Corp. are sold by ThermoGenesis Corp. in Asia, Latin America, Middle East, India and Africa and by Pall Corp. in North America and Europe. Freezing bags and bagsets for Japan are manufactured and distributed by Nipro Corporation.