



Drucker Diagnostics

*Product Catalog for **Cardinal Health***



Model DASH 6

Model 6F

Model 6V-FA

LB-10 Lockbox

Model DASH 12

Model 6V

Model 24 V

LB-20 Lockbox

DASH

6 & 12 STAT CENTRIFUGES

6-Place Cat. No. CA076104, 12-Place Cat. No. CA00717

Programmable to your lab's validated cycles

Lid Lighting Indicates Status
Patent Pending

Simple 2-Button Interface



Rugged Carbon Fiber Reinforced Components

No Routine Maintenance

- Use your validated cycles or the pre-programmed settings for STAT chemistry, coag, and pediatric tubes.
- Easily change settings or lock on a single setting.
- Lid lighting indicates the centrifuge's status (ready, running, done).
- No forgotten tubes in the centrifuge: lid lights keep flashing until the lid is open.
- Universal tube holders accommodate 75 and 100 mm tubes without inserts or spacers.
- Swinging-bucket rotor and tube holders or buckets included.
- 2 year warranty, lifetime rotor warranty.



DASH 6

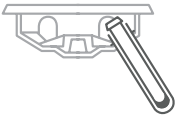


DASH 12

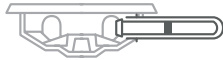
2-Stage Horizontal Rotor

Our patented swing-out horizontal rotor design incorporates a unique test tube holder that produces the ideal horizontally separated samples.

Loading Angle

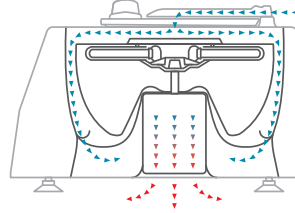


Rotation Angle



Cool Operation

Unique design of the motor housing and rotation chamber keeps specimens cool as required by CLSI H21-A5, even under the heaviest workloads.



Factory Settings	DASH 6			DASH 12		
	RPM	Time	G-Force	RPM	Time	G-Force
3 min	5,300	3	4,000	5,200	3	4,000
5 min	5,300	5	4,000	5,200	5	4,000
Custom	3,800	7	2,000	3,600	7	2,000

Specs	DASH 6	DASH 12
Capacity	6 tubes - 3 to 10 mL	12 tubes - 3 to 10 mL
Height	8 in. (20 cm)	9 in. (23 cm)
Width	11 in. (28 cm)	12.5 in. (32 cm)
Depth	13.5 in. (34 cm)	14.75 in. (37 cm)
Weight	12 lbs. (5.4 kg)	34 lbs. (15 kg)
Max. Acceleration Time	20 seconds	35 seconds
Max. Deceleration Time	20 seconds	40 seconds
Factory Setting Range	1 to 30 minutes, (± 1%)	1 to 30 minutes, (± 1%)
Noise Level	61 dB	61 dB
Voltage	95 to 253 VAC	95 to 253 VAC
Frequency	50/60 Hz	50/60 Hz
Power Requirements	220 Watts	230 Watts
Centrifuge Motor	1/2 H.P. Brushless DC	1/2 H.P. Brushless DC
Catalog Number	CA076104	CA00717



LEARN MORE AT DRUCKERDIAGNOSTICS.COM



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DASH

DASH *STAT* CENTRIFUGES



DASH 6



DASH 12



Hettich EBA 280



StatSpin Express 4

Lid Lighting* Indicates Status: Ready, Running, Done	✓	✓		
Accepts Primary Tube Sizes without Inserts	✓	✓		
Carbon Fiber Accessories	✓	✓		
Recommended by Tube Manufacturers	✓	✓		
Made in USA	✓	✓		✓
Available Extended Warranty	✓	✓	✓	
Maximum RPM	5,500	5,200	5,000	5,100
Maximum G-Force RCF	4,000 xg	4,000 xg	3,112 xg	4,000 xg
Warranty	2 yrs	2 yrs	2 yrs**	2 yrs
Footprint (sq. ft)	1.00	1.35	1.40	1.44
Rotor & Accessory Ratings	100,000 Cycles	100,000 Cycles	100,000 Cycles	50,000 Cycles
Number of Tubes	6	12	6 or 8	8
Horizontal Rotor	✓	✓	✓	✓
Included Accessories	✓	✓	✓	✓
Number of Fixed Cycles	3	3	0	3
User Programmable Fixed Cycles	3	3	10	0
Cycle Time for STAT Gel	3 min	3 min	3 min	3 min
Cycle Time for Coag	5 min	5 min	15 min	5 min
Cycle Time for Standard Gel	7 min	7 min	10 min	10 min
List Price	●●●●●○●●●●	●●●●●○●●●●	●●●●●●●●○●	●●●●●●●●●●

*Patent Pending

**2 year warranty, plus a 3 year powertrain warranty



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HORIZON

6F

Cat. No. CA018104



SINGLE BUTTON OPERATION FOR CONSISTENT SAMPLE PROCESSING

- HORIZONTAL CENTRIFUGATION
- 6 TUBE CAPACITY
- SINGLE BUTTON OPERATION
- PRESET SPEED AND RUNTIME
- 3,400 MAX RPM
- 1,600 XG MAX RCF

OVERVIEW

The 6F is a compact single-speed centrifuge. The unit arrives ready for use with included rotor and tube holders. This centrifuge features a preset run time of 10 minutes at 1,600 xg; these settings can be changed if desired, but are not designed for frequent adjustment. Easy one-button operation assures high quality, repeatable analytic results every time.

APPLICATIONS

Designed specifically for chemistry blood separation, the model 6F is the ideal choice for reference labs, hospital outreach, and blood collection sites.

World's best selling swing bucket lab centrifuge

FEATURES

Factory Set Electronic Timer: Preset to 10 minutes, preset can be adjusted from 1 - 30 minutes

Capacity: Six (6) tubes from microtubes (.5 mL) up to 17 mm x 100mm (10 mL)

Brushless AC Motor: Smooth operation with no routine maintenance

Quiet Operation with Low Vibration: Double-encased motor assures quiet performance and low out-of-balance vibration

Cool Operation: Unique air-flow design cools the rotor chamber and motor with ambient air; protecting your samples and maximizing sample integrity

Compact Design: Uses approximately 1 sq. ft. of counter space

SAFETY

Automatic Lid Lock: Centrifuge will not run with the lid open and the lid cannot be opened while samples are spinning

Positive Lid Latching: Firm mechanical latching of the lid prevents the escape of debris in case of tube breakage

Clear Shatter Proof Lid: Allows for safe sample observation, optical calibrations, and access for photo tachometer

Regulatory Approvals: Certified to US and Canadian Safety standards

Reinforced Guard Bowl: Provides maximum safety and durability

6F CENTRIFUGE SPECIFICATIONS

Cat. No. CA018104

Electrical

Voltage..... 115 Volts
 Frequency 60 Hz
 Max. Power Requirements 165 Watts
 Protection Breaker 4 Amp. Re-settable
 Centrifuge Motor 1/30 H.P. Brushless AC

Maximum Speed

6-Tube Horizontal Rotor 3,400 RPM






General

Overall Dimensions Height 8.75 in. (22 cm)
 Width 11.75 in. (30 cm)
 Depth 14 in. (35.5 cm)
 Weight 11 lbs. (5 kg)
 Max. Acceleration Time 10 seconds
 Max. Deceleration Time 20 seconds
 Timer Electronic, 1 to 30 minutes,
 preset to 10 minutes

Maximum Force

6-Tube Horizontal Rotor 1,600 xg

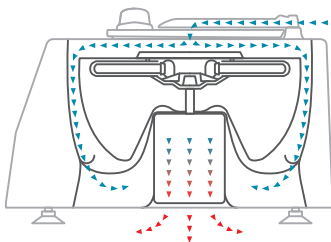
Preset to 10 minutes at 3,400 RPM/1,600 xg

Parts Included	QTY Included	Part Number	COMMENTS
 6 Place Horizontal Rotor	1	7786061	High strength glass fiber
 75 mm Tube Holder	6	7713033	For use with 75 mm tubes
 100 mm Tube Holder	6	7713031	For use with 100 mm tubes
 Tube Adapters, 0.5 to 1 mL	2	7713068	For use with tubes up to 1 mL
 Tube Adapters, 1.5 to 2 mL	2	7713065	For use with tubes between 1.5 mL and 2 mL

* Model 6F ships with two different tubes: one 75 mm and one 100 mm. Drucker recommends replacement with tube P/N 7713079, which can accommodate both 75 and 100 mm tubes.

Cool Operations

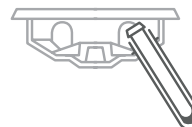
Unique design of the motor housing and rotation chamber allows for cool operation even under the heaviest workloads



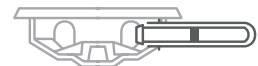
2-Stage Horizontal Rotor Included

Our patented swing-out horizontal rotor design incorporates a unique test tube holder that produces the ideal horizontally separated samples

Loading Angle



Rotation Angle



HORIZON



6V

Cat. No. CA024104

DIGITAL SPEED AND TIME CONTROL FOR VARIABLE PROCESSING NEEDS

- HORIZONTAL CENTRIFUGATION
- 6 TUBE CAPACITY
- DIGITAL TIMER
- DIGITAL SPEED CONTROL
- 3,800 MAX RPM
- 2,000 XG MAX RCF

OVERVIEW

The 6V offers digital time and speed adjustment with the ability to establish up to 10 saved pre-sets. Horizontal swing-bucket centrifugation prepares samples to CLSI requirements, and the unit can run at g-forces from 140 - 2,000 xg to meet virtually any testing need.

APPLICATIONS

This centrifuge is ideal for platelet poor plasma, platelet rich plasma, coagulation, clinical chemistry, urine sedimentation, and specialty applications. Its flexibility and ease of use make it ideal for any application requiring diverse sample preparations.

FEATURES

Electronic Timer with Display: Adjustable between 1 and 99 minutes with 10 programmable presets

Capacity: Six (6) tubes from micro tubes (.5 mL) up to 17 mm x 100 mm (10 mL)

Brushless AC Motor: Smooth operation with no routine maintenance

Quiet Operation with Low Vibration: Double-encased motor assures quiet performance and low out-of-balance vibration

Cool Operation: Unique air-flow design cools the rotor chamber and motor with ambient air; protecting your samples and maximizing sample integrity

Footprint: Compact design uses less than 1 sq. ft. of counter space

SAFETY

Automatic Lid Lock: Centrifuge will not run with the lid open and the lid cannot be opened while samples are spinning

Positive Lid Latching: Firm mechanical latching of the lid prevents the escape of debris in case of tube breakage

Clear Shatter Proof Lid: Allows for safe sample observation, optical calibrations, and access for photo tachometer

Global Regulatory Approvals: Certified to US, Canadian, and European Safety standards

Reinforced Guard Bowl: Provides maximum safety and durability

6V CENTRIFUGE SPECIFICATIONS

Cat. No. CA024104

Electrical

Voltage 115-230 Volts
 Frequency 50/60 Hz
 Max. Power Requirements 165 Watts
 Protection Breaker 4 Amp. Re-settable
 Centrifuge Motor 1/30 H.P. Brushless AC

Maximum Speed

6-Tube Horizontal Rotor 3,800 RPM

General

Overall Dimensions Height 8.75 in. (22 cm)
 Width 11.75 in. (30 cm)
 Depth 14 in. (35.5 cm)
 Weight 12 lbs. (5.4 kg)
 Max. Acceleration Time 18 seconds
 Max. Deceleration Time 20 seconds
 Timer Electronic, 1 to 99 minutes

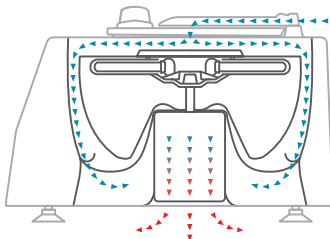
Maximum Force

6-Tube Horizontal Rotor 2,000 xg

Parts Included	QTY Included	Part Number	COMMENTS
 6 Place Horizontal Rotor	1	7786061	High Strength Glass Fiber
 75 - 100 mm Tube Holder	6	7713079	For use with 75 - 100 mm tubes (3 mL - 10 mL)

Cool Operations

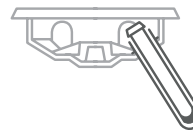
Unique design of the motor housing and rotation chamber allows for cool operation even under the heaviest workloads



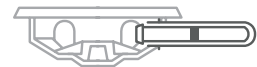
2-Stage Horizontal Rotor Included

Our patented swing-out horizontal rotor design incorporates a unique test tube holder that produces the ideal horizontally separated samples

Loading Angle



Rotation Angle



HORIZON



6V-FA

Cat. No. CA00719

PROGRAMMABLE MULTI-PURPOSE FIXED-ANGLE CENTRIFUGE

- FIXED-ANGLE CENTRIFUGATION
- 6 TUBE CAPACITY
- DIGITAL TIME CONTROL
- DIGITAL SPEED CONTROL
- 3,900 MAX RPM
- 1,600 XG MAX RCF

OVERVIEW

The 6V Fixed-Angle Centrifuge provides the flexibility and performance that clinical laboratories require. Programmable g-force (from 250 xg to 1,600 xg) and time settings are controlled via an easy to use digital display. The universal power supply and global safety approvals allow the 6V-FA centrifuge to meet all your global needs.

APPLICATIONS

The 6V-FA offers the flexibility needed to prepare blood chemistry specimens, urine, platelet rich plasma (PRP), and platelet poor plasma (PPP). With its compact size, the 6V-FA is ideal for any application where flexible settings are needed and specimens are analyzed on site.

FIXED-ANGLE VS HORIZONTAL CENTRIFUGATION

Fixed-angle centrifuges, although less expensive, produce gel layers that may be susceptible to rupture during transport. These damaged samples cannot be used without an additional centrifugation step; yet the CLSI recommends against re-centrifugation for its known negative effects on analytical results. For better gel layer formation, please consider horizontal centrifugation with the model 6V.

FEATURES

Electronic Timer with Display: Scrollable between 1 and 99 minutes

Capacity: Six (6) tubes from micro tubes (.5 mL) up to 17 mm x 125 mm (15 mL) tubes

Brushless AC Motor: Smooth operation with no routine maintenance

Quiet Operation with Low Vibration: Double-encased motor assures quiet performance and low out-of-balance vibration

Cool Operation: Unique air-flow design cools the rotor chamber and motor with ambient air; protecting your samples and maximizing sample integrity

Footprint: Compact design uses less than 1 sq. ft. of counter space

SAFETY

Automatic Lid Lock: Centrifuge will not run with the lid open and the lid cannot be opened while samples are spinning

Positive Lid Latching: Firm mechanical latching of the lid prevents the escape of debris in case of tube breakage

Clear Shatter Proof Lid: Allows for safe sample observation, optical calibrations, and access for photo tachometer

Global Regulatory Approvals: Certified to US, Canadian, and European Safety standards

Reinforced Guard Bowl: Provides maximum safety and durability

6V-FA CENTRIFUGE SPECIFICATIONS

Cat. No. CA00719

Electrical

Voltage..... 115-230 Volts
 Frequency..... 50/60 Hz
 Max. Power Requirements 165 Watts
 Protection Breaker 4 Amp. Re-settable
 Centrifuge Motor 1/30 H.P. Brushless AC

Maximum Speed

6-Tube Fixed Angle Rotor 3,900 RPM

General

Overall Dimensions Height 8.75 in. (22 cm)
 Width 11.75 in. (30 cm)
 Depth..... 14 in. (35.5 cm)
 Weight 12 lbs. (5.4 kg)
 Timer Electronic, 1 to 99 minutes
 Max. Acceleration Time 18 seconds
 Max. Deceleration Time..... 20 seconds

Maximum Force

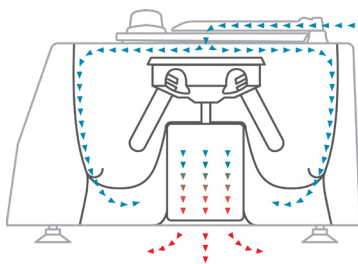
6-Tube Fixed Angle Rotor 1,600 xg

Also available with horizontal rotor

Parts Included	QTY Included	Part Number	COMMENTS
 6 Tube Fixed Angle Rotor	1	7786068	High Strength Glass Fiber
 75 - 100 mm Tube Holder	6	7713079	For use with 75 - 100 mm tubes (3 mL - 10 mL)
 125 mm Tube Holder	6	7713044	For use with 125 mm tubes

Cool Operations

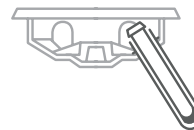
Unique design of the motor housing and rotation chamber allows for cool operation even under the heaviest workloads



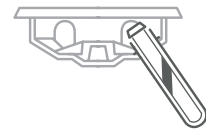
Fixed-Angle Rotor Included

Used for spinning 75 mm, 100 mm, and 125 mm test tubes in specially designed tube holders

Loading Angle



Rotation Angle



HORIZON



24V

Cat. No. CA00718

DIGITAL TIMER AND SPEED ADJUSTMENT FOR MAXIMUM PROCESSING PRECISION

- HORIZONTAL CENTRIFUGATION
- 24 TUBE CAPACITY
- DIGITAL TIMER
- DIGITAL SPEED CONTROL
- 3,400 MAX RPM
- 2,000 XG MAX RCF

OVERVIEW

The 24V offers digital time and speed adjustment with the ability to establish up to 10 saved pre-sets. Horizontal swing-bucket centrifugation prepares samples to CLSI requirements, and the unit can run at g-forces from 500 - 2,000 xg to meet virtually any testing need.

APPLICATIONS

This highly versatile centrifuge is ideal for serology, STAT, platelet poor plasma (PPP), platelet rich plasma (PRP), coagulation, clinical chemistry, cytology, urinalysis, and general cell / tissue processing. Completely adaptable, the model 24V provides the flexibility and performance necessary for any application.

FEATURES

Electronic Timer with Display: Selectable between 1 and 99 minutes, with hold feature.

Capacity: Up to twenty-four (24) 1-10 mL tubes

Brushless DC Motor: Smooth operation with no routine maintenance

Quiet Operation with Low Vibration: Double-encased motor assures quiet performance and low out-of-balance vibration

Electronic Speed Control with Display: Set speed by RPM or RCF xg

Programmable Memory Settings: Customize and save the run from start to finish

Audible End-of-Run Indicator: Sounds when a cycle is completed

SAFETY

Automatic Lid Lock: Centrifuge will not run with the lid open and the lid cannot be opened while samples are spinning

Positive Lid Latching: Firm mechanical latching of the lid prevents the escape of debris in case of tube breakage

Clear Shatter Proof Lid: Allows for safe sample observation, optical calibrations, and access for photo tachometer

Global Regulatory Approvals: Certified to US, Canadian, and European Safety standards

Imbalance Detection: If an imbalance is detected, the centrifuge will come to a safe, controlled stop

Welded Steel Construction: Provides strength and durability for years of use

24V CENTRIFUGE SPECIFICATIONS

Cat. No. CA00718

Electrical

Voltage..... 115 or 230 Volts
 Frequency 50/60 Hz
 Max. Power Requirements 200 Watts
 Protection Breaker 4 Amp. Re-settable
 Centrifuge Motor 1/2 H.P. Brushless DC

Recommended Maximum Speed



24-Tube Horizontal Rotor 3,400 RPM

General

Overall Dimensions Height 9 in. (23 cm)
 Width 14.5 in. (37 cm)
 Depth..... 17 in. (43 cm)
 Weight 39 lbs. (17.7 kg)
 Timer Electronic, w/hold or
 1 to 99 minutes
 Max. Acceleration Time 15 seconds
 Max. Deceleration Time..... 15 seconds

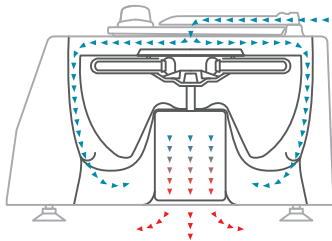
Recommended Maximum Force

24-Tube Horizontal Rotor 2,000 xg

Parts Included	QTY Included	Part Number	COMMENTS
 24 Tube Horizontal Rotor	1	7786022	For use with 1-10 mL tubes, 15 mL tubes, and 50 mL tubes (and carriers)
 100 mm 4 Place carrier	6	7713023	Can accommodate up to four (4) 100 mm tubes

Cool Operations

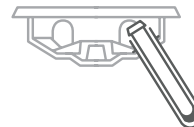
Unique design of the motor housing and rotation chamber allows for cool operation even under the heaviest workloads



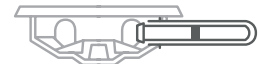
2-Stage Horizontal Rotor Included

Our patented swing-out horizontal rotor design incorporates a unique test tube holder that produces the ideal horizontally separated samples

Loading Angle



Rotation Angle



Top-Load Lockbox

Cat. No. CA071104



Can pay for itself in one day of bad weather

Heat and cold can both render specimens unusable. If a site collects six samples in a day and sets them outside for collection in a standard metal lockbox, extreme temperatures could ruin all six samples, at a cost of up to \$350 in re-draws. With a SampleSafe protecting the specimens, no re-draws are required - a \$350 savings, more than double the retail price of the lockbox.

Time to Overheat Comparison

100°F (38°C) Outside Temperature, with Cold Pack



Insulated Steel Box



SampleSafe™ Lockbox

Time to Freezing Comparison

15°F (-9°C) Outside Temperature



Insulated Steel Box



SampleSafe™ Lockbox

TOP LOAD LOCKBOX

Height 13.5 in. / 34.29 cm
 Width 12 in. / 30.48 cm
 Depth 12.5 in. / 31.75 cm
 Weight 8.5 lbs. / 3.85 kg
 Internal Volume 868 in³ / 14,223.97 cm³
 Warranty 5 years

Also available:



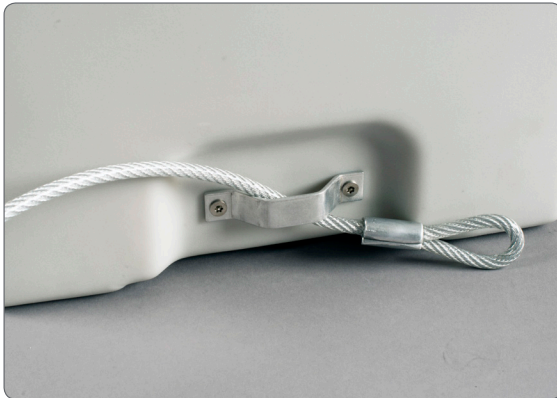
Top Load Lockbox

Cat. No. CA071104




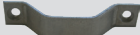



Front Load Lockbox

Cat. No. CA078104



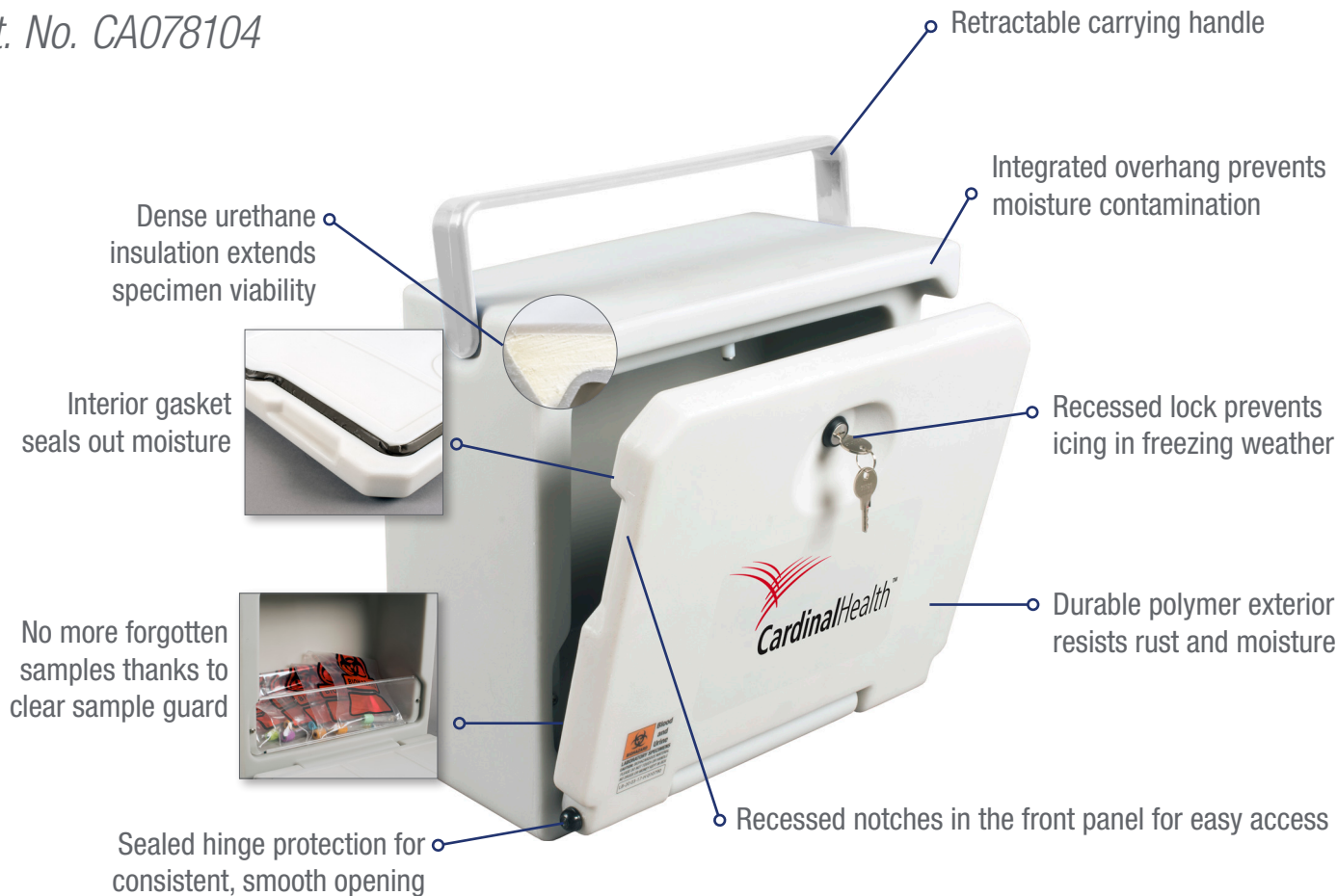
Secure anti-theft mounting options (security cable or under door).

OPTIONAL ACCESSORIES

ANTI-THEFT DEVICES		PART NUMBER
	Under Door Bracket Kit	02-004-0-0002
	Anchor Bracket Kit (Use with Cable)	02-004-0-0003
	Anchor Cable (6 Foot)	03-1-0012-0054
FOR ADDITIONAL PERFORMANCE		PART NUMBER
	False Bottom for Cold Pack	03-1-0012-0039
	Cold Pack (6" x 9" x .8")	03-1-0012-0053

Front-Load Lockbox

Cat. No. CA078104



Can pay for itself in one day of bad weather

Heat and cold can both render specimens unusable. If a site collects six samples in a day and sets them outside for collection in a standard metal lockbox, extreme temperatures could ruin all six samples, at a cost of up to \$350 in re-draws. With a SampleSafe protecting the specimens, no re-draws are required - a \$350 savings, more than double the retail price of the lockbox.

Time to Overheat Comparison

100°F (38°C) Outside Temperature, with Cold Pack



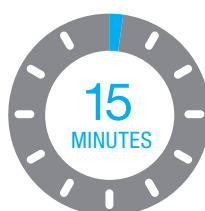
Insulated Steel Box



SampleSafe™ Lockbox

Time to Freezing Comparison

15°F (-9°C) Outside Temperature



Insulated Steel Box



SampleSafe™ Lockbox

FRONT LOAD LOCKBOX

Height 14 in. / 35.56 cm
 Width 15 in. / 38.1 cm
 Depth 8 in. / 20.32 cm
 Weight 11.5 lbs. / 5.22 kg
 Internal Volume 570 in³ / 9,340.62 cm³
 Warranty 5 years



Front Load Lockbox
 Cat. No. CA078104

Also available:










Top Load Lockbox
 Cat. No. CA071104



Secure anti-theft mounting options (door hanging, under door, or security cable).





OPTIONAL ACCESSORIES

ANTI-THEFT DEVICES		PART NUMBER
	Door Hanging Bracket - 24"	02-004-0-0007
	Door Hanging Bracket - 36"	00-078-109-000
	Under Door Bracket Kit	02-004-0-0002
	Anchor Bracket Kit (Use with Cable)	02-004-0-0003
	Anchor Cable (6 Foot)	03-1-0012-0054
	Wall Mounting Kit (Bracket & Screws)	02-004-0-0009
FOR ADDITIONAL PERFORMANCE		PART NUMBER
	Cold Pack (6" x 9" x .8")	03-1-0012-0053

Cardinal Product Catalog *Accessories*




For use with

Model DASH 6

Available Products & Accessories	Cat. Number
 75 - 100 mm Tube Holder *	03-1-0007-0046
 Tube Adapters, 0.5 to 1 mL *	7713068
 Tube Adapters, 1.5 to 2 mL *	7713065
 SmartView™ Platform	00-079-009-002





For use with

Model DASH 12

Available Products & Accessories	Cat. Number
 75 - 100 mm Tube Holder *	03-1-0007-0046
 Tube Adapters, 0.5 to 1 mL	7713068
 Tube Adapters, 1.5 to 2 mL	7713065





For use with

Model 6F

Available Products & Accessories	Cat. Number
 75 - 100 mm Tube Holder *	7713079
 Tube Adapters, 0.5 to 1 mL *	7713068
 Tube Adapters, 1.5 to 2 mL *	7713065
 SmartView™ Platform	00-079-009-001

For use with

Model 6V







Available Products & Accessories	Cat. Number
 75 - 100 mm Tube Holder *	7713079
 Tube Adapters, 0.5 to 1 mL	7713068
 Tube Adapters, 1.5 to 2 mL	7713065
 SmartView™ Platform	00-079-009-001

Model 6F ships with two different tubes: one 75 mm and one 100 mm. Drucker recommends replacement with tube P/N 7713079, which can accommodate both 75 and 100 mm tubes.

* Supplied accessories, included in shipping






For use with

Model 6V-FA

Available Products & Accessories	Cat. Number
 75 - 100 mm Tube Holder *	7713079
 125 mm Tube Holder *	7713044
 Tube Adapters, 0.5 to 1 mL	7713068
 Tube Adapters, 1.5 to 2 mL	7713065
 Shield Cap	7713011
 SmartView™ Platform	00-079-009-001






For use with

Model 24V

Available Products & Accessories	Cat. Number
 100 mm 4 Place Carrier *	7713023
 Tube Adapters, 0.5 to 1 mL	7713068
 Tube Adapters, 1.5 to 2 mL	7713065
 50 mL Purple Carrier	7713037
 Carrier Cap	7713035








For use with

LB-10 Lockbox

Available Products & Accessories	Cat. Number
 6 Foot Anchor Cable	03-1-0012-0054
 Anchor Bracket Kit	02-004-0-0002
 Cold Pack	03-1-0012-0053
 False Bottom for Cold Pack	03-1-0012-0039
 Under Door Bracket Kit	02-004-0-0003

For use with

LB-20 Lockbox

Available Products & Accessories	Cat. Number
 6 Foot Anchor Cable	03-1-0012-0054
 Anchor Bracket Kit	02-004-0-0003
 Cold Pack	03-1-0012-0053
 Door Hanging Bracket, 24"	02-004-0-0007
 Door Hanging Bracket, 36"	00-078-109-000
 Under Door Bracket Kit	02-004-0-0002
 Wall Mounting Kit	02-004-0-0009

* Supplied accessories, included in shipping



Centrifuge Evaluation Agreement

_____ agrees to receive from Drucker Diagnostics a centrifuge evaluation unit for a full 30-day evaluation period, for the purpose of evaluating the unit for purchase, pursuant to the following terms and conditions:

Evaluation Period

The 30-day evaluation period begins on the date of delivery of the evaluation unit. Under certain circumstances, Drucker Diagnostics may offer an extension to this period. Requests for extension must be submitted before the expiration of the evaluation period in writing (including email) and approved by Drucker Diagnostics to be considered valid..

Purchasing

At the end of the 30-day evaluation or at any time during the evaluation period, a new centrifuge may be purchased from an authorized Drucker Diagnostics distributor. If a new centrifuge will be purchased, the evaluation centrifuge must be returned to Drucker Diagnostics under the terms described in "Return of Evaluation centrifuge". The evaluation unit may also be purchased directly from Drucker Diagnostics for the retail value of the evaluation unit.

Return of Evaluation Centrifuge

As an alternative to purchasing the evaluation centrifuge, the centrifuge may be returned to Drucker Diagnostics at (or before) the end of the evaluation period without cost or obligation. To return the evaluation centrifuge, please call 814-692-7661 prior to the end of the evaluation period to receive a Return Goods Authorization (RGA) number and Call Tag for shipment by the preferred carrier of Drucker Diagnostics. The RGA number must be displayed on the outside of the return box. Please allow 1-3 business days for pick-up of the system. Additionally, please attach the Certificate of Decontamination before returning the unit to Drucker Diagnostics. Allow 1-3 business days for pick-up of the evaluation unit at your site.

Shipping Costs

Drucker Diagnostics agrees to pay all costs associated with shipping the evaluation centrifuge to and from the evaluation site providing that all requirements of this agreement have been followed. If the requirements of this agreement have not been followed, Drucker Diagnostics relinquishes their responsibility for payment of shipping costs and shipping costs will become the responsibility of the customer.

Failure to Return Unit

If the evaluation centrifuge is not returned to Drucker Diagnostics within one week of the end of the evaluation period, Drucker Diagnostics reserves the right to automatically convert this agreement into a binding purchase order. Drucker Diagnostics will invoice the company named below for the full retail value of the evaluation centrifuge.

Damage to Unit

The customer assumes responsibility for any damage caused to the evaluation unit when used in any capacity other than normal use. This may include, but is not limited to: dropping the unit, water damage, operating the unit in a manner not specified by the operator's manual, or attempted repair not authorized by Drucker Diagnostics.

Limitation of Liability

Drucker Diagnostics disavows all liability for any incidental, direct, indirect, punitive, actual, consequential, special, exemplary, or other damages, including loss of revenue or income, pain and suffering, emotional distress, or similar damages arising out of any malfunction of the evaluation unit during the evaluation period.

Geographic Limitation

This offer is valid only in the continental United States.

Please fill out this portion for prompt shipment of evaluation unit, and fax to 814-692-7662 or email to sales@druckerdiagnostics.com

Company: _____ Position: _____

Address: _____

City: _____ State: _____ Zip: _____

Business Telephone: _____ Email: _____

Distributor (if known): _____ None:

Sales Representative (if known): _____ Phone No. _____

Clinical Application for Evaluation: Model Number: _____

Barricor ___ Whole Blood/Plasma ___ Serum ___ Plasma ___ Coag ___ EDTA ___ PRP ___ Glucose ___ Urine ___

Tube Size:

13 X 75mm 13 X 100mm 16 X 100mm Other _____

I understand the terms of this agreement, and agree to abide by them.

Print Name: _____ Signature: _____ Date: _____



SampleSafe™ Evaluation Agreement

_____ agrees to receive from Drucker Diagnostics, Inc. a SampleSafe Lock Box evaluation unit for a full 30-day evaluation period, for the purpose of evaluating the unit for purchase, pursuant to the following terms and conditions:

Evaluation Period

The 30-day evaluation period begins on the date of delivery of the evaluation unit. Under certain circumstances, Drucker Diagnostics may offer an extension to this period. Requests for extension must be submitted in writing (including email) before the expiration of the evaluation period, and approved by Drucker Diagnostics to be considered valid.

Purchasing

At the end of the 30-day evaluation or at any time during the evaluation period, a new SampleSafe Lock Box may be purchased from an authorized Drucker Diagnostics distributor. If a new Lock Box will be purchased, the evaluation Lock Box must be returned to Drucker Diagnostics under the terms described in "Return of Evaluation Unit". The evaluation unit may also be purchased directly from Drucker Diagnostics for the retail value of the evaluation unit.

Return of Evaluation Unit

As an alternative to purchasing the evaluation unit, the complete system may be returned to Drucker Diagnostics at (or before) the end of the evaluation period without cost or obligation. To return the evaluation system, please call 877-231-3115 (toll free) or 814-692-7661 prior to the end of the evaluation period to receive a Return Goods Authorization (RGA) number and Call Tag for shipment by the preferred carrier of Drucker Diagnostics. The RGA number must be displayed on the outside of the return box. Please allow 1-3 business days for pick-up of the system.

Shipping Costs

Drucker Diagnostics agrees to pay all costs associated with shipping the evaluation unit to and from the evaluation site providing that all requirements of this agreement have been followed. If the requirements of this agreement have not been followed, Drucker Diagnostics relinquishes their responsibility for payment of shipping costs and shipping costs will become the responsibility of the customer.

Failure to Return Unit

If the evaluation unit (less consumables) is not returned to Drucker Diagnostics within one week of the end of the evaluation period, Drucker Diagnostics reserves the right to automatically convert this agreement into a binding purchase order. Drucker Diagnostics will invoice the company named below for the full retail value of the evaluation unit.

Damage to Unit

The customer assumes responsibility for any damage caused to the evaluation unit in any capacity other than normal use. This may include, but is not limited to: dropping the unit, getting the unit wet, operating the unit in a manner not specified by the operator's manual, or attempted repair not authorized by Drucker Diagnostics.

Limitation of Liability

Drucker Diagnostics disavows all liability for any incidental, direct, indirect, punitive, actual, consequential, special, exemplary, or other damages, including loss of revenue or income, pain and suffering, emotional distress, or similar damages arising out of any malfunction of the evaluation unit during the evaluation period.

Geographic Limitation

This offer is only valid in the continental United States.

Please fill out this portion for prompt shipment, and fax to 814-692-7662 or email to customerservice@druckerdiagnostics.com.

Model	<input type="checkbox"/> Front Loading SampleSafe™ (LB-20)	<input type="checkbox"/> Top Loading SampleSafe™ (LB-10)
Lock (Choose only one)	<input type="checkbox"/> Key Lock (Default) <input type="checkbox"/> Combination Lock	<input type="checkbox"/> Key Lock (Default) <input type="checkbox"/> Combination Lock
Accessories	<input type="checkbox"/> Door Hanging Bracket 24" <input type="checkbox"/> Door Hanging Bracket 36" <input type="checkbox"/> Under Door Bracket <input type="checkbox"/> Anchor Bracket and Cable	<input type="checkbox"/> False Bottom <input type="checkbox"/> Under Door Bracket <input type="checkbox"/> Anchor Bracket and Cable

Print Name: _____ Signature: _____ Date: _____

Position: _____ Company: _____

Address: _____

City: _____ State: _____ Zip: _____

Business Telephone: _____ Email: _____

Distributor (if known): _____

Sales Representative (if known): _____ Phone No. _____

I understand the terms of this agreement, and agree to abide by them.

Innovative Solutions for a Healthier World

Dear Customer:

The following is a list of contacts available to aid you electronically. If you prefer to communicate by telephone, please call our direct telephone number **1-814-692-7661** to reach any of the following individuals:

Customer Service:

Department Email: customerservice@druckerdiagnostics.com

Lisa Sprankle, Customer Service Manager, lisa.sprankle@druckerdiagnostics.com

Jessica Michaels, Customer Service Representative, Jessica.michaels@druckerdiagnostics.com

Ronald Dixon, Customer Service Representative, Ronald.dixon@druckerdiagnostics.com

Technical Service:

Department Email: support@druckerdiagnostics.com

Brandon Hall, Technical Support Engineer: brandon.hall@druckerdiagnostics.com

Accounting:

Department Email: accounting@druckerdiagnostics.com

Michael Weaver, Controller: Michael.weaver@druckerdiagnostics.com

Marcia Snyder, Staff Accountant: Marcia.snyder@druckerdiagnostics.com

Sierra Royer, Accounting Specialist: sierra.royer@druckerdiagnostics.com

Regulatory:

Department Email: regulatory@druckerdiagnostics.com

Domestic Sales:

Department Email: sales@druckerdiagnostics.com

Chris Cole, Director of National Sales US & Canada: chris.cole@druckerdiagnostics.com

BJ Kaysen, Sales & Distribution Manager West, bj.kaysen@druckerdiagnostics.com

Daria Kaminskyj, Sales Account Manager Northeast, Daria.kaminskyj@druckerdiagnostics.com

Jason Rothchild, Sales & Distribution Manager Midwest, Jason.rothchild@druckerdiagnostics.com

Jed Varanelli, Sales & Distribution Manager Southeast, jed.varanelli@druckerdiagnostics.com

International Sales:

Department Email: internationalsales@druckerdiagnostics.com

Sonya Jaferey, Director of International Sales & Distribution: sonya.jaferey@druckerdiagnostics.com

Tracey Bone, International Inside Sales & Distribution Manager, tracey.bone@druckerdiagnostics.com

Marketing:

Jocelyne McGeever, Vice President of Marketing, Jmcgeever@druckerdx.com

Dawn Sauer, Marketing Communications Manager, dawn.sauer@druckerdiagnostics.com

We look forward to working with you!