



Marking Pens



SHUR/Sharp™



TMD-7



POLY/Fin™



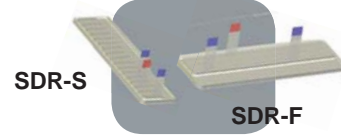
PARA/Gard™



SHUR/Freeze™



TFM™



SDR-S

SDR-F



Flotation Work Station

Ordering Information:

Cat #	Description
FWS-L	Flotation Work Station, microprocessor controlled w/11" x 8" removable glass bowl w/built-in LED light array, 2" x 8" slide dryer and 2"x 2" HISTO/Orientator™, UL/CSA/CE. Specifications: 100-120VAC, 50/60Hz, 5A. WxLxH: (15 x 18.75 x 5.25)in (38.1 x 47.6 x 13.3)cm. Weight: 11lbs, 6kg
FWS-L-220	Flotation Work Station, microprocessor controlled w/11" x 8" removable glass bowl w/built-in LED light array, 2" x 8" slide dryer and 2"x 2" HISTO/Orientator™, UL/CSA/CE. Specifications: - 220-240VAC, 50/60Hz, 5A. WxLxH: (15 x 18.75 x 5.25)in (38.1 x 47.6 x 13.3)cm. Weight: 11lbs, 6kg
FWS-S	Flotation Work Station, microprocessor controlled w/8" x 8" x 2 1/4" deep dish removable glass bowl w/built-in LED light array, 2" x 6" slide dryer and 2"x 2" HISTO/Orientator™, UL/CSA/CE. Specifications:100-120VAC, 50/60Hz, 2.5A. WxLxH: (11.75 x 18.75 x 5.25)in (29.8 x 47.6 x 13.3)cm. Weight: 11lbs, 6kg
FWS-S-220	Flotation Work Station, microprocessor controlled w/8" x 8" x 2 1/4" deep dish removable glass bowl w/built-in LED light array, 2" x 6" slide dryer and 2"x 2" HISTO/Orientator™, UL/CSA/CE. Specifications: 220-240VAC, 50/60Hz, 2.5A. WxLxH: (11.75 x 18.75 x 5.25)in (29.8 x 47.6 x 13.3)cm. Weight: 11lbs, 6kg
TFB-L	Tissue Flotation Bath, microprocessor controlled w/11" x 8" removable glass bowl, built-in clock & LED light array, UL/CSA/CE. Specifications:100-120VAC, 50/60Hz, 3.5A. WxLxH: (15 x 18.75 x 5.25)in (38.1 x 47.6 x 13.3)cm. Weight: 11lbs, 6kg
TFB-L-220	Tissue Flotation Bath, microprocessor controlled w/11" x 8" removable glass bowl, built-in clock & LED light array, UL/CSA/CE. Specifications:220-240VAC, 50/60Hz, 3.5A. WxLxH: (15 x 18.75 x 5.25)in (38.1 x 47.6 x 13.3)cm. Weight: 11lbs, 6kg
TFB-S	Tissue Flotation Bath, microprocessor controlled w/8" x 8" x 2 1/4" deep dish removable glass bowl, built-in clock & LED light array, UL/CSA/CE. Specifications: 100-120VAC, 50/60Hz, 1.75A. WxLxH: (11.75 x 18.75 x 5.25)in (29.8 x 47.6 x 13.3)cm. Weight: 11lbs, 6kg
TFB-S-220	Tissue Flotation Bath, microprocessor controlled w/8" x 8" x 2 1/4" deep dish removable glass bowl, built-in clock & LED light array, UL/CSA/CE. Specifications: 220-240VAC, 50/60Hz, 1.75A. WxLxH: (11.75 x 18.75 x 5.25)in (29.8 x 47.6 x 13.3)cm. Weight: 11lbs, 6kg
SDR-FL	Slide Drying Rack, Front mounted, for 8x11 FWS-L and TFB-L models, holds 39 slides, a 13" x 1" space is available for placing blotting paper
SDR-FS	Slide Drying Rack, Front mounted, for 8x8 models, holds 39 slides, a 13" x 1" space is available for placing blotting paper
SDR-S	Slide Drying Rack, Side mounted, for all 8x8 and 8x11 models; Can be mounted on left or right side, older models may require some assembly; holds 34 slides, a 13" x 1" space is available for placing blotting paper
SDR-BP	Blotting Paper, for insertion into slide drying rack trough, 25pk, 4pk/cs
RB	Replacement Bowl, for models FWS-S and TFB-S only. WxDxH: (8x8x2)in, (20.3x20.3x5.1)cm, Weight: 1lbs, 1kg
RB-L	Replacement Bowl, for models FWS-L and TFB-L. WxDxH: (8x11x2)in, (21x28x6)cm, Weight: 1lbs, 1kg
RLA	Replacement Light Array w/ circuitry
MP-B	SHUR/Mark® Marking pen, BLACK, for labeling slides or cassettes; 12/pk, 5pk/cs
MP-R	SHUR/Mark® Marking pen, RED, for labeling slides or cassettes; 12/pk, 5pk/cs
PF	POLY/Fin™ Paraffin; 8x1 kg/cs (17.6 lbs)
PG	PARA/Gard™, liquid paraffin repellent for countertops and equipment; 4 oz. pump bottle/ea, 6 ea/cs. See MSDS for HAZ-MAT handling requirements on Air Shipments
FRZ-1	SHUR/Freeze™ Cryogen spray with nozzle, 12 oz. can w/10 oz. fill; Environmentally safe, does not contain dichlorodifluoromethane; 12 ea/cs See MSDS for HAZ-MAT handling requirements
SHUR/Sharp™	Coated, Low & High Profile Disposable Microtome Blades (DMB-LP, DMB-HP, DMB-LP+, DMB-HP+)
TFM-5	TFM™ Tissue Freezing Medium, Embedding matrix for frozen sections; CLEAR, RED, YELLOW, GREEN, & BLUE colors; Includes: 4 oz. of each color/ea, 4 ea/cs
TFM-C	TFM™ Tissue Freezing Medium, Embedding matrix for frozen sections; CLEAR (C); 4 oz/ea, 12 ea/cs
TMD-7	TMD™ Tissue Marking Dyes for marking margins & multiple biopsies, ORANGE, BLACK, BLUE, YELLOW, RED, PURPLE & GREEN dyes; Includes: 2oz. of each dye/ea; 4ea/cs



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Innovations for Science™

Equip your lab with a TBS Flotation Bathand make your tissue preparation easier, safer and more efficient. TBS' Flotation Workstation & Tissue Flotation Bath are now available in low-profile 8" x 8" x 2 1/4" deep dish versions, and, for those labs wanting to float larger ribbons, 8" x 11" x 2" versions are now available.

For those flotation bath applications not requiring the added convenience of a slide dryer or HISTO/Orientator™, the basic TBS flotation bath provides all the functional designs of the Flotation Workstation models at an affordable price. Choose from the new 8" x 8" x 2 1/4" design or, for those labs wanting a larger work surface, there is the new 8" x 11" x 2" design.

Imagine... the practicality of a removable glass dish, the long-term aesthetics afforded by a scratch and chemical resistant plastic housing, the optimum specimen viewing provided by a high contrast background illuminated by an LED light array and the dependability & safety of up-to-date microprocessor controlled electronics ... **combined with the convenience of a HISTO/Orientator™ for flattening sections and a heated slide dryer all in one compact unit.**



FWS-S (8" x 8" x 2 1/4")



Microprocessor temperature regulation. Optional programmable feature can have the instrument on when you arrive and turn-off at days-end

2" x 8" Convection Slide Dryer

2" x 2" HISTO/Orientator™ for Eliminating Wrinkles

Magnetic on/off switch addresses reliability issues of competitive mechanical switches

8" x 11" Removable Glass Dish for Easy Cleaning

Microprocessor-Controlled Heating, amb. to 65° C

Heat-Resistant Plastic Housing maintains indefinite cosmetic appearance

Low-Profile for user comfort

FWS-L (8" x 11" x 2") shown w/SDR-FL

Bright, energy conserving LED light array positioned for improved tissue viewing w/o glare

Convenient trough for positioning a blotting paper to accelerate slide drying

Slide rack accessory for drain-drying slides can be ordered for positioning on the front or on either side of the bath.



TFB-S (8" x 8" x 2 1/4")



FWS-L (8" x 11" x 2")



TFB-L (8" x 11" x 2") shown w/SDR-S