MOF CHILLED SERIES DRINKING FOUNTAIN SPECIFICATIONS

WATER QUALITY (LEAD FREE)	Section 9, California Proposition 6 and the Federal Safe Drinking Water Act.
STANDARD PEDESTAL	One piece weld construction with MDF standard 3/16" wall thickness.
STAINLESS STEEL PEDESTAL	One piece weld construction with MDF standard 304 schedule 10 stainless steel.
RECEPTOR BOWL	18 gauge electro-polished stainless steel bowl. Bowl overlaps pedestal, preventing build-up of residue in visual drinking area. Optional stainless steel Bowl Strainer recommended for areas with sand.
BUBBLER HEAD	Stainless steel anti-squirt head (weighing a pound and a half) mounted with a lock nut and washer to prevent tampering. Lock nut pin holds bubbler in locked position to prevent twisting or turning. The MDF bubbler head has a unique design that features a steady stream trajectory and a built in natural shield from contamination.
PUSH BAR	304 stainless steel with circumference exceeding 8.6". Mushroom style push bar overlaps and prevents sand and other objects from sticking push bar in the ON position. Stainless steel bubbler housing standard.
CONTROL VALVE	Requires less than 5 lbs to operate. Non-cartridge O-ring valve delivers steady stream of water through an adjustable valve. This valve design is to operate and function at 30 to 80 PSI. Ideal operating pressure is 60 PSI.
WATER SUPPLY (LEAD FREE)	Maintenance free reinforced nylobraid tubing - this tubing is not plastic . It is supplied with a 1/2" MIP threaded inlet with stainless steel strainer. Union fittings at every connection. Supply line stops above grade.
DRAIN	1 1/2" schedule 40 PVC pipe. Drain line stops above grade.
FINISH	Oven baked powder coat. Choice of colors are: □ green, □ blue, □ black, □ red, □ yellow, □ orange, □ white and □ brown. Textured color choices: □ emerald, □ sapphire, □ pyrite, □ text-black, □ burgundy, □ gold vein, □ copper and □ sandstone. Stainless steel models are powder coated for added protection. The color □ chrome is available for stainless steel models only.
ACCESS	Working parts accessible through bowl of fountain for easy service. Supply and waste connections are through the above grade access door. All access plates, brackets, vandal resistant bolts and screws are stainless steel.
INSTALLATION	Surface Mount fountains anchor to a concrete pad through a welded mounting plate. SS surface carriers recommended for all new installations. Flush all new or existing supply lines prior to installation.
CHILLER and WINTERIZATION	Chilling capacity 8 gallons per hour. NO lead design. 115 VAC. Shut off water and drain dow Remove chiller if applicable.
WARRANTY	One year warranty, labor not included.
SHIPPING WEIGHT	Model 40018 SM225 lbs Model 40018 SMSS 205 lbs *Meets ADA for High and Lo Model 41018 SM225 lbs Model 41018 SMSS 205 lbs *Meets ADA for High and Lo Model 44018 SM255 lbs Model 44018 SMSS* 205 lbs *Meets ADA for High and Lo Model 44018 SM*255 lbs Model 44018 SMSS*

MOST DEPENDABLE FOUNTAINS, INC.™

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