

# GO DRY

hold warm food without water



## MODULAR DRY WELL

### Why go dry?

- No messy water or steam
- No plumbing required
- No sanitation issues
- No corrosion

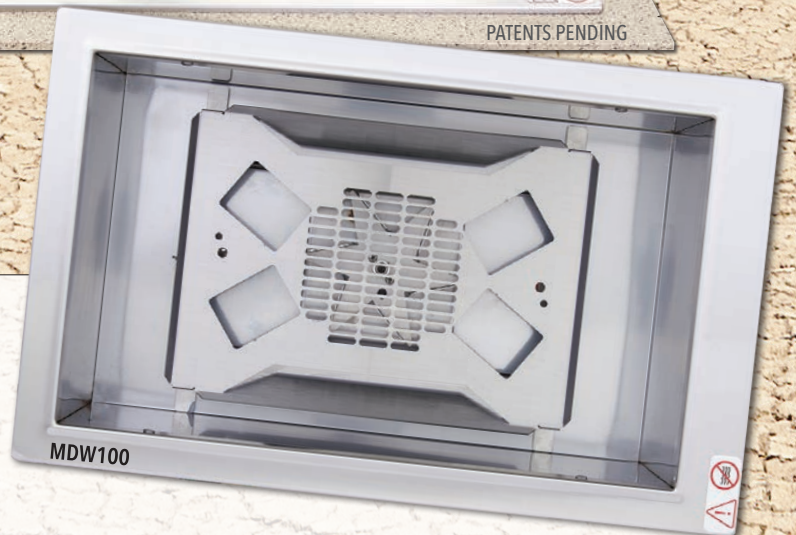
Same sizes as Well's MOD Series for easy replacement. One model for all pan depths, 1-5 well versions available

Save 500 gallons water / year per model

Save \$500 / year in labor costs per model

Save \$2,000 in system installation costs

Save up to 50% in energy costs!



MDW100	SINGLE WELL
MDW200	TWO WELLS
MDW300	THREE WELLS
MDW400	FOUR WELLS
MDW500	FIVE WELLS



Wells-Mfg.com

# MODULAR DRY WELL ADVANTAGES



Wells-Mfg.com

*hold warm food without water*



FACT	FEATURE	BENEFIT																		
<b>SAVES MONEY</b> - SAVES ON INSTALLATION AND CONSTRUCTION COST	<ul style="list-style-type: none"> <li>• NO WATER PIPED TO UNIT</li> <li>• NO FILL FAUCET</li> <li>• NO DRAINS PLUMBING</li> <li>• NO FLOOR SINK</li> </ul>	<p><b>TRADITIONAL WET WELL CONSTRUCTION &amp; INSTALLATION COST</b></p> <table> <tr> <td></td> <td>MIN.</td> <td>MAX.</td> </tr> <tr> <td>COST TO RUN WATER &amp; HOOK UP WATER LINE</td> <td>\$500</td> <td>\$750</td> </tr> <tr> <td>COST TO RUN WATER &amp; HOOK UP DRAIN LINE</td> <td>\$400</td> <td>\$600</td> </tr> <tr> <td>COST TO FILL FAUCET</td> <td>\$100</td> <td>\$150</td> </tr> <tr> <td>COST OF FLOOR SINK</td> <td>\$500</td> <td>\$1,000</td> </tr> <tr> <td><b>TOTAL COST SAVINGS</b></td> <td><b>\$1,500</b></td> <td><b>\$2,500</b></td> </tr> </table>		MIN.	MAX.	COST TO RUN WATER & HOOK UP WATER LINE	\$500	\$750	COST TO RUN WATER & HOOK UP DRAIN LINE	\$400	\$600	COST TO FILL FAUCET	\$100	\$150	COST OF FLOOR SINK	\$500	\$1,000	<b>TOTAL COST SAVINGS</b>	<b>\$1,500</b>	<b>\$2,500</b>
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<b>SAVES WATER</b>	CONSERVATION OF PRECIOUS WATER RESOURCES	<p>SAVE APPROXIMATELY: 5 GALLONS OF WATER PER DAY &amp; 30 GALLONS PER WEEK</p> <p><b>SAVES 1,560 GALLONS OF WATER PER YEAR</b></p> <p>BASED ON: 6-DAY WORK WEEK   MOD300</p>																		
<b>SAVES LABOR</b>	SAVING RESULTS FROM NOT HAVING TO CLEAN WET WELLS EVERY DAY AND NOT HAVING TO REFILL THE WELLS THROUGHOUT THE DAY	<p>30 MINUTES A DAY 3 HOURS A WEEK 156 HOURS A YEAR</p> <p><b>SAVES \$1,560 PER YEAR</b></p> <p>BASED ON: 6-DAY WORK WEEK CALIFORNIA MIN. WAGE \$10 HOUR   MOD300</p>																		
<b>SAVES ENERGY</b>	MODULAR DRY WELLS DRAW ONLY 610 WATTS (208V) OR 800 WATTS (240V) PER WELL	<b>USES 33% LESS ENERGY THAN OUR STANDARD MOD WARMERS</b>																		
<b>HOLDS FOOD AT A SAFE TEMPERATURE</b>	EFFICIENTLY HOLDS HEATED FOODS AT SAFE & FRESH SERVICE TEMPERATURES	CONSISTENCY OF TEMPERATURE & FOOD QUALITY COMPARED TO TRADITIONAL WET WELLS THAT SOMETIMES RUN DRY DURING A SHIFT																		
<b>ELIMINATES RISK OF EXPENSIVE LEAKS</b>	ELIMINATES COSTLY MAINTENANCE AND FIXTURE DAMAGE CAUSED BY LEAKING VALVES/FITTINGS/PIPES	WE HAVE ALL SEEN ENTIRE COUNTERS & CABINETS THAT NEED TO BE REPLACED, COSTING THOUSANDS OF DOLLARS																		
<b>NO WATER IS USED</b>	ELIMINATES THE IMPACT OF POOR WATER QUALITY ON UNIT	<p>DRY WELLS DON'T HAVE THE WEAR &amp; TEAR FROM POOR WATER QUALITY</p> 