101 BEFORE YOU SPECIFY A HOT/COLD WELL

	1-SIZE OF DROP-IN HOT/COLD WELL
	Number of full-size, rectangular pans needed? (check one)
	☐ 2-pan ☐ 3-pan ☐ 4-pan ☐ 5-pan ☐ 6-pan
_	(FII-in model dimensions) width depth height
	2-COUNTERTOP (check all boxes as completed)
	☐ Supports Hot/Cold Well weight with food product (examples stainless steel, wood, corian or Swanstone®)
	☐ Hot/Cold Well installed in upright position
	☐ Located away from drafts (exhaust fans or ducts) or heat/grease (fryers or grills)
	☐ Has required clearances from side to side and depth below unit
	☐ Location temperatures between 65 to 86°F ([18-30°C] not outdoors)
	3-CUTOUT SIZES OF WELL AND CONTROL
	☐ Space available for minimum and maximum width/depth requirements of well and control
	☐ Control location viewable/accessible to operator and located in a <i>vertical</i> surface
	4-EXPECTED PERFORMANCE
\	☐ Selected Hot/Cold Well have the functions and features to perform all current/potential menu requirements (Check for any additional options or accessories needed)
	5-DRAINS AND AUTOFILL (Use licensed electrical contractors and plumbers to conform to all codes)
	☐ Location of active drains to well appropriate
	Convenient access to daily cleanout of drains from Hydro-Heater
	☐ Incoming water 3 grains of hardness/gallon
	☐ Adequete backflow protection
	6-VENTING
	☐ Adequete venting from outside of cabinet (not recirculated)
	7-POWER LOCATION
	Choose voltage and check that adequete hard wire locations are available
	□ 120/208 □ 120/240
	8-PHASES
	Choose: ☐ Single Phase ☐ Three Phases How to Operate Hatco®
	9-SERVICE AND OPERATION
	□ View "How to Operate a Hatco Drop-In Hot/Cold Well" and/or read Hot/Cold Well manual, both located on our web site
	Talla Herman



