Order Pickup Stations & Food Lockers

Restaurants • Cafés • Concessions Cafeterias • Convenience Stores



MPP-8PT Operator side shown pg. 3



MPP-8I pg. 4



F2G-34-A in optional *Designer* Navy Blue (Customer side shown) pg. 5



F2GB-22-A in standard *Designer* Warm Red (Operator side shown) pg. 6



F2GP-14-C in standard *Designer* Warm Red (Customer side shown) *pg. 7*



GRS2G-3920-5 with optional side and back panels shown and **GRS2G-3920-2** *pg. 9*



Pass-Through Pickup Pod™

Hatco's heated or ambient Pass-Through Pickup Pod™, propelled by Minnow™, helps automate customer and delivery pickups. As a pass-through unit, the operator can easily fill orders from the back of the house to help streamline the delivery process, and customers and delivery people simply access their reserved cubbies by scanning the QR code or using the embedded link sent via SMS. All of this is done without waiting in line or needing to ask for help from front of house staff.

- Available in either heated or ambient styles with eight unit pods
- Heated units are thermostatically controlled with an operational range of 140°F to 185°F
- Heated pods may also be operated in Ambient Mode
- Offers customers and delivery workers a touchless experience via their own devices with QR code and SMS messaging
- Energy-saving 5000K LED cubby lighting showcases food

- Each individual cubby is 13¹⁹/₃₂" W x 20⁴¹/₆₄" D x 14¹/₂" H
- The antimicrobial surfaces and touchless interface work in tandem to inhibit the spread of bacteria, mildew and germs
- Plug into a standard 120V outlet and units are ADA compliant
- Has rear door handles which allow for minimal contact and easy access
- Connects via Cellular, WiFi, or CAT-5/6





shown







PASS-THROU	GH PICKUP PO	D						
Model	Number of Lockers	$\begin{array}{c} \textbf{Model Dimensions} \\ (\textbf{W} \times \textbf{D} \times \textbf{H}) \end{array}$	Internal Locker Dimensions (W \times D \times H)	Voltage	Watts	Amps	Plug	Approx. Ship Weight
Ambient								
MPP-8PT	8 Lockers	32 ⁷ / ₃₂ " x 24" x 80 ¹⁷ / ₃₂ "	13 ¹⁹ / ₃₂ " x 20 ⁴¹ / ₆₄ " x 14 ¹ / ₂ "	120	90	0.4	NEMA 5-15P	390 lbs.
Heated								
MPP-8HPT	8 Lockers	32 ⁷ / ₃₂ " x 24" x 80 ¹⁷ / ₃₂ "	$13^{19}/_{32}$ " x $20^{41}/_{64}$ " x $14^{1}/_{2}$ "	120	1424	11.87	NEMA 5-15P	390 lbs.

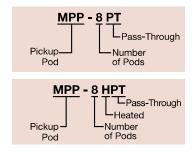
All Pass-Through Pickup Pod Models Feature:

Cord Location: Operator side, bottom left.



NOTE: SaaS (software as a service) fees are required for each unit. Contact factory for future details and requirements.

SaaS fees enables cloud connectivity, user interface and data analytics.



North American Catalog

Pickup Pod™

Hatco's Pickup Pod™ propelled by Minnow[™], help automate customer and delivery pickups. A self-service, touchless pickup solution that reduces lobby/dining area congestion, eliminates pickup mistakes, reduces labor costs, and improves the takeout experience for all. Customers and delivery people simply access their reserved cubbies by scanning the QR code or using the embedded link sent via SMS. All without waiting in line or needing to ask for help from front of house staff. And unlike unsecure tables, The Hatco Pickup Pod keeps food fresh and secure until it's ready to be picked up.

NOTE: SaaS (software as a service) fees are required for each unit. Contact factory for future details and requirements.

SaaS fees enables cloud connectivity, user interface and data analytics.

- Pickup Pod offers customers and delivery workers a touchless experience via their own devices with QR code and SMS messaging.
- Touchless interface prevents spreading of germs
- Energy-saving 5000K LED cubby lighting showcases food
- Ambient individually insulated cubbies
- Configurable pick-up times help ensure food safety
- Antimicrobial surfaces inhibit the growth of bacteria mold and mildew
- Each cubby is a spacious 13³/₄" W x 14¹/₂" D x 15" H
- Plugs into a standard 120V outlet
- Includes wall mounting bracket to keep unit stable (MPP-8I unit only)

- Connects via Cellular, WiFi, or CAT-5/6
- ADA compliant
- Customer notification sent via SMS Messaging or other methods via POS or App integrations (by others)
- Lily Pad base available to help stabilize units that cannot be fastened to the wall. Can be used in lieu of wall mounting brackets^ (MPP-8I unit only)



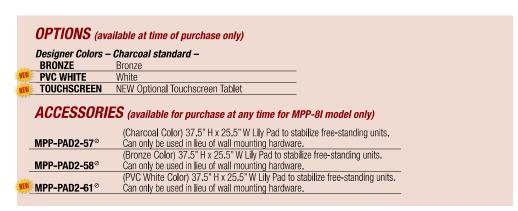
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	80
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Optional touchscreen tablet

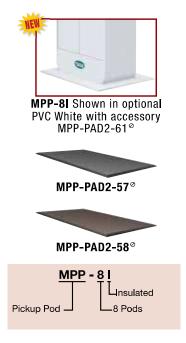
PICKUP	POD							
Model	Number of Lockers	Model Dimensions W x D x H	Internal Locker Dimensions (W x D x H)	Voltage	Watts	Amps	Plug	Approx. Ship Weight
MPP-8I	8 Lockers	31 ⁷ / ₈ " x 16" x 77 ³ / ₄ "	13 ³ / ₄ " x 14 ¹ / ₂ " x 15"	120	90	.75	NEMA 5-15P	350 lbs.

All Pickup Pod Models Feature:

Cord Location: Center, back of unit.



On tull approved component. In order to satisfy UL safety standards, the MPP-8I must be secured to a wall. The Lilypad may be used for stabilization in a freestanding installation, however, it will not satisfy the UL standard for safety in lieu of securing it to a wall. Please contact us if you have any questions.





Flav-R 2-Go[®] Locker System

The Hatco Flav-R 2-Go® Countertop, Floor Mount, and Built-In Locker System conveniently holds multiple hot or ambient to-go food orders with quick and secure access. Customers and delivery drivers can arrive, access their specific locker and leave without waiting in line or disturbing the flow of business.

- Large 10" touchscreen for easy viewing (front and/or back)
- Lockers come preset to 150°F with a high temperature range up to 180°F
- Individual lockers can have the heat turned off for ambient storage
- Available in two locker depth sizes
- Available with pass-through or onesided access (countertop or floor models only)
- Each locker has a timer that will hold prepared and packaged food for up to 45 minutes
- Customer side stays locked. When the access code is used, the door unlocks and LED lights flash in the appropriate locker



F2G-3-A in optional *Designer* Black (Customer side shown)

NOTE: This unit is intended for stationary indoor, commercial use only—NOT for mobile applications.





COUNTERTOP A	ND FLOOR MO	UNT LOCKER SYSTEM					
Model	Number of Lockers	Model Dimensions W x D x H	Internal Locker Dimensions (W x D x H)	Voltage	Watts	Amps	Plug
Countertop							
F2G-22-A	4 Lockers	431/8" x 143/4" x 313/4"	12" x 12" x 12"	120	423	3.8	NEMA 5-15P
F2G-22-C	4 Lockers	431/8" x 231/4" x 313/4"	12" x 20½" x 12"	120	551	4.8	NEMA 5-15P
F2G-3-A	3 Lockers	61" x 14¾" x 16¾"	12" x 12" x 12"	120	321	2.9	NEMA 5-15P
F2G-3-C	3 Lockers	61" x 231/4" x 167/8"	12" x 20½" x 12"	120	417	3.7	NEMA 5-15P
F2G-32-A	6 Lockers	61" x 14¾" x 31¾"	12" x 12" x 12"	120	627	5.5	NEMA 5-15P
F2G-32-C	6 Lockers	61" x 231/4" x 313/4"	12" x 20½" x 12"	120	819	7.1	NEMA 5-15P
Floor Mount							
F2G-24-A	8 Lockers	45¾" x 14¾" x 71¼"	12" x 12" x 12"	120	831	7.3	NEMA 5-15P
F2G-24-C	8 Lockers	45¾" x 22¾" x 71¼"	12" x 20½" x 12"	120	1087	9.4	NEMA 5-15P
F2G-34-A	12 Lockers	621/4" x 143/8" x 711/4"	12" x 12" x 12"	120	1239	10.8	NEMA 5-15P
F2G-34-C	12 Lockers	621/4" x 227/8" x 711/4"	12" x 20½" x 12"	120	1623	14.0	NEMA 5-15P◆
Canadian module us	NEMA 5 20D						

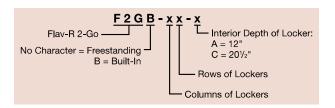
^{*} Canadian models use NEMA 5-20P.

All Locker System Models Feature:

Cord Location: Countertop Models: Operator side, bottom left.

Floor Models: Facing operator side, left side of unit bottom corner closest to operator side.

OPTIONS AND ACCESSORIES - PAGE 6



Flav-R 2-Go[®] Locker System continued



F2GB-22-A in standard *Designer* Warm Red (Operator side shown)



F2GB-22-A in optional *Designer* Black (Customer side shown)

BUILT-IN LOCKE	R SYSTEM	1	1				
Model	Number of Lockers	Model Dimensions W x D x H	Internal Locker Dimensions (W x D x H)	Voltage	Watts	Amps	Plug
Built-In							
F2GB-22-A	4 Lockers	411/4" x 143/4" x 343/4"	12" x 12" x 12"	120	423	3.8	NEMA 5-15P
F2GB-22-C	4 Lockers	411/4" x 231/4" x 343/4"	12" x 20½" x 12"	120	551	4.8	NEMA 5-15P
F2GB-23-A	6 Lockers	411/4" x 143/8" x 495/8"	12" x 12" x 12"	120	627	5.5	NEMA 5-15P
F2GB-23-C	6 Lockers	411/4" x 227/8" x 495/8"	12" x 20½" x 12"	120	819	7.1	NEMA 5-15P
F2GB-3-A	3 Lockers	61" x 14¾" x 20"	12" x 12" x 12"	120	321	2.9	NEMA 5-15P
F2GB-3-C	3 Lockers	61" x 231/4" x 20"	12" x 20½" x 12"	120	417	3.7	NEMA 5-15P
F2GB-32-A	6 Lockers	61" x 14¾" x 34¾"	12" x 12" x 12"	120	627	5.5	NEMA 5-15P
F2GB-32-C	6 Lockers	61" x 231/4" x 343/4"	12" x 20½" x 12"	120	819	7.1	NEMA 5-15P
F2GB-33-A	9 Lockers	61" x 14¾" x 49¾"	12" x 12" x 12"	120	933	8.2	NEMA 5-15P
F2GB-33-C	9 Lockers	61" x 231/4" x 495/8"	12" x 20½" x 12"	120	1221	10.6	NEMA 5-15P
F2GB-42-A	8 Lockers	77¾" x 14¾" x 34¾"	12" x 12" x 12"	120	831	7.3	NEMA 5-15P
F2GB-42-C	8 Lockers	77¾" x 23¼" x 34¾"	12" x 20½" x 12"	120	1087	9.4	NEMA 5-15P
F2GB-43-A	12 Lockers	77¾" x 14¾" x 49½"	12" x 12" x 12"	120	1239	10.8	NEMA 5-15P
F2GB-43-C	12 Lockers	77¾" x 23¼" x 49%"	12" x 20½" x 12"	120	1623	14.0	NEMA 5-15P◆
F2GB-52-A	10 Lockers	945/8" x 143/4" x 343/4"	12" x 12" x 12"	120	1035	9.1	NEMA 5-15P
F2GB-52-C	10 Lockers	945/8" x 231/4" x 343/4"	12" x 20½" x 12"	120	1355	11.7	NEMA 5-15P

^{*} Canadian models use NEMA 5-20P.

All Locker System Models Feature:

Cord Location: Built-In Models: Operator side, bottom left.

OPTIONS (available at time of purchase only) Designer Colors - Warm Red standard -BLACK Black GRAY Gray Granite WHITE White Granite NAVY GREEN **COPPER** Antique Copper Navy Blue Hunter Green CNTRLPANEL_RGHT Right side control panel, in lieu of standard left side location (F2G-3, F2G-32, F2G-34, F2GB-3, F2GB-32, F2GB-52 and F2GB-33 models only) Back Panels - Creates a non-pass-through unit - will be same color as unit - Not available on Built-In models -COUNTERTOP: The cord and power switch will move to the side of the unit, operators left, if right side is not selected at time of order. Subtract 15/16" to the depth and add 11/8" to width. FLOOR MOUNT: The cord and power switch will move to the side of the unit, operators left, if right side is not selected at time of order. Subtract 15/16" to the depth and add 11/8" to width. **BPANEL3** Back panels in lieu of glass door for F2G-3 models **BPANEL4** Back panels in lieu of glass door for F2G-22 models **BPANEL6** Back panels in lieu of glass door for F2G-32 models **BPANEL8** Back panels in lieu of glass door for F2G-24 models **BPANEL12** Back panels in lieu of glass door for F2G-34 models RGHTCRDLOCATION Cord location moves to operator side, right lower corner, in lieu of standard operator side, left lower corner QR1 QR Code Reader for non-pass-through units. Must be combined with Back Panels QR Code Reader for pass-through units QR2 **ACCESSORIES** (available for purchase at any time) ANTI-TIPBRACKT Wall Mount Bracket (mounting hardward not included) (Floor Mount models only) **COLORS AND FINISHES – INSIDE BACK COVER**



Flav-R 2-Go[®] Pizza Locker System

The Hatco Flav-R 2-Go® Floor Mount, Built-In, and Countertop Pizza Locker System - designed specifically for your pick-up and third-party delivery needs, is capable of holding multiple orders of hot or ambient pizza with quick and secure access. By reducing congestion and allowing employees to focus on other functions, customers or delivery people can arrive, access their specific locker, and leave without waiting in line or disturbing the flow of other business.

- A great solution to handling pick-up, third-party delivery and to-go orders in a non-contact manner
- Individual lockers can have the heat turned off for ambient storage
- Each locker unit has a large 10" touchscreen on the operator side and on the customer side. The operator puts in the name and code. The customer receives the code, enters it on the customer side, and the appropriate door unlocks.
- As a pass-through unit, customer side stays locked. When the access code is used, the door unlocks and opens for 30 seconds
- Available in *Designer* colors



F2GP-12-C in standard *Designer* Warm Red (Customer side shown)

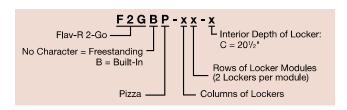


F2GP-14-C
in standard
Designer
Warm Red
(Customer
side shown)

AND FLOOR N	10UNT PIZZA LOCKER	SYSTEM				
Number of Lockers	Model Dimensions W x D x H	Internal Locker Dimensions (W x D x H)	Voltage	Watts	Amps	Plug
4 Lockers	44 ¹ / ₈ " x 24 ⁷ / ₈ " x 31 ³ / ₄ "	20 ⁷ / ₈ " x 20 ¹ / ₂ " x 4 ²⁹ / ₃₂ "	120	536	4.7	NEMA 5-15
4 Lockers	77 ⁷ /8" x 24 ⁷ /8" x 16 ⁷ /8"	20 ⁷ /8" x 20 ¹ /2" x 4 ²⁹ / ₃₂ "	120	536	4.7	NEMA 5-15
8 Lockers	77 ³ / ₄ " x 24 ⁷ / ₈ " x 31 ³ / ₄ "	20 ⁷ / ₈ " x 20 ¹ / ₂ " x 4 ²⁹ / ₃₂ "	120	1057	9.2	NEMA 5-15
8 Lockers	44 ¹ / ₈ " x 24 ⁷ / ₈ " x 71 ¹ / ₄ "	20 ⁷ / ₈ " x 20 ¹ / ₂ " x 4 ²⁹ / ₃₂ "	120	1057	9.2	NEMA 5-15
	Number of Lockers 4 Lockers 4 Lockers 8 Lockers	Number of Lockers Model Dimensions W x D x H 4 Lockers 44½" x 24½" x 31¾" 4 Lockers 77½" x 24½" x 16½" 8 Lockers 77¾" x 24½" x 31¾"	of Lockers W x D x H Dimensions (W x D x H) 4 Lockers 44¹/₅" x 24²/₅" x 31³/₄" 20²/₅" x 20¹/₂" x 4²²/₃²" 4 Lockers 77²/₅" x 24²/₅" x 16²/₅" 20²/₅" x 20¹/₂" x 4²²/₃²" 8 Lockers 77³/₄" x 24²/₅" x 31³/₄" 20²/₅" x 20¹/₂" x 4²²/₃²	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Number of Lockers Model Dimensions W x D x H Internal Locker Dimensions (W x D x H) Voltage Watts Amps 4 Lockers 44½" x 24½" x 31¾" 20½" x 4½½" x 20½" x 4½½" 120 536 4.7 4 Lockers 77½" x 24½" x 16½" x 16½" 20½" x 20½" x 20½" x 4½½" 120 536 4.7 8 Lockers 77¾" x 24½" x 31¾" 20½" x 20½" x 4½½" 120 1057 9.2

All Pizza Locker System Models Feature:

Cord Location: Countertop Models: Operator side, right corner.
Floor Models: Operator side, right corner.



Flav-R 2-Go® Pizza Locker **System continued**





F2GBP-12-C in standard *Designer* Warm Red (Customer side shown)

BUILT-IN PIZZ	A LOCKER SYS	STEM					
Model	Number of Lockers	$\begin{array}{c} \textbf{Model Dimensions} \\ \text{W x D x H} \end{array}$	Internal Locker Dimensions (W x D x H)	Voltage	Watts	Amps	Plug
Built-In							
F2GBP-12-C	4 Lockers	44 ¹ / ₈ " x 24 ⁷ / ₈ " x 34 ³ / ₄ "	20 ⁷ /8" x 20 ¹ / ₂ " x 4 ²⁹ / ₃₂ "	120	536	4.7	NEMA 5-15P
F2GBP-14-C	8 Lockers	44 ¹ / ₈ " x 24 ⁷ / ₈ " x 64 ³ / ₈ "	20 ⁷ / ₈ " x 20 ¹ / ₂ " x 4 ²⁹ / ₃₂ "	120	1057	9.2	NEMA 5-15P
F2GBP-21-C	4 Lockers	77 ³ / ₄ " x 24 ⁷ / ₈ " x 19 ¹⁵ / ₁₆ "	20 ⁷ / ₈ " x 20 ¹ / ₂ " x 4 ²⁹ / ₃₂ "	120	536	4.7	NEMA 5-15P
F2GBP-22-C	8 Lockers	77 ³ / ₄ " x 24 ⁷ / ₈ " x 34 ³ / ₄ "	20 ⁷ /8" x 20 ¹ / ₂ " x 4 ²⁹ / ₃₂ "	120	1057	9.2	NEMA 5-15P

All Pizza Locker System Models Feature: Cord Location: Built-In Models: Operator side, bottom left corner.

		Red standard –	
BLACK	Black	GRAY Gray Granite	WHITE White Granite
NAVY	Navy Blue	GREEN Hunter Green	COPPER Antique Copper
CNTRLPAN	NEL_RGHT	Right side control panel, i (F2GP-12-C and F2GBP-	n lieu of standard left side location 12-C models only)
RGHTCRD	LOCATION	Cord location moves to op operator side, left lower c	perator side, right lower corner, in lieu of standard orner
QR2		QR Code Reader for pass	-through units
ACCES	SORIES (a	vailable for purchase at an	y time)
ANTI-TIPB	BRACKT	Wall Mount Bracket (mo	ounting hardward not included) (Floor Mount models only

NOTE: This unit is intended for stationary indoor, commercial use only—NOT for mobile applications.



Glo-Ray 2-Go® Heated Shelves

The Hatco Glo-Ray 2-Go® Heated Shelves are designed specifically with your delivery and carry-out needs in mind. Capable of holding a great quantity of hot food items at optimum serving temperatures, the GRS2G models hold bags and boxes up to 30 minutes with a high temperature range of up to 200°F.

- Shelves are 20" deep and 39" wide, large enough for pizza boxes and bags, which will easily fit into the 13" clearance of each shelf
- Touchscreen control with digital read out indicates separate heat and timer for each shelf
- Standard units feature shelves with heated bases that are thermostaticallycontrolled and have a stainless steel frame
- The cord is recessed into the bottom shelf at a 45° angle, allowing the unit to be flush against either wall



GRS2G-3920-3

with optional side panels





GRS2G-3920-5 with optional side and back panels

HEATED SHELVES							
Model	Description	Dimensions W x D x H [‡]	Voltage	Watts	Amps	Plug	Approx. Ship Weight
GRS2G-3920-2	2 heated shelves	43" x 20" x 21½"	120	704	5.6	NEMA 5-15P	150 lbs.
GRS2G-3920-3	3 heated shelves	43" x 20" x 35¾"	120	1055	8.8	NEMA 5-15P	175 lbs.
GRS2G-3920-4	4 heated shelves	43" x 20" x 50"	120	1406	11.7	NEMA 5-15P	200 lbs.
GRS2G-3920-5	5 heated shelves	43" x 20" x 641/4"	120	1757	14.6	NEMA 5-15P◆	225 lbs.

^{\$} Height does not include 1%" side wall mounting brackets.

All Heated Shelf Models Feature:

Models shipped with: Side wall anchor brackets for improved stability, 6" adjustable flanged feet that can be bolted to the floor for additional stability and a 6' recessed cord and plug.

Cord Location: Server side, bottom right corner.

GRS2G-3920-2

<u>GRS2G-x</u>	x x x - x
Glo-Ray— Heated Shelf— 2-Go—	— Quantity of Shelves — Depth of Shelves (inches)
	Width of Shelves (inches)

OPTIONS (available at time of purchase only)

				are non-		– Stainiess Stee		
RED	Warm Red	BLACK	Black		GRAY	Gray Granite	WHITE	White Granite
NAVY	Navy Blue	GREEN	Hunter	Green	COPPER	Antique Copper		
CONTROL	-GRS2G-R	Controls	and perr	manent pa	inel on custo	mers right side in	lieu of sta	ndard left side
Side Pane	els – will be sa	ame coloi	r as unit	t –				
SPANEL	GRS2G2	Side pan	els for a	2-shelf ur	nit			
	GRS2G3	Side pan	els for a	3-shelf ur	nit			
	GRS2G4	Side pan	els for a	4-shelf ur	nit			
	GRS2G5	Side pan	els for a	5-shelf ur	nit			
Back Pan	els – will be s	ame colo	r as un	it –				
BPANEL	GRS2G2	Back par	els for a	2-shelf u	nit			
	GRS2G3	Back par	els for a	3-shelf u	nit			
	GRS2G4	Back par	els for a	4-shelf u	nit			
	GRS2G5	Rack nan	ole for a	5-shelf u	nit			

ACCESSORIES (available for purchase at any time)

4" LEGS 4" Adjustable Legs (for GRS2G-3920-2 and GRS2G-3920-3 models only)

COLORS AND FINISHES – INSIDE BACK COVER

^{*} Canadian models use NEMA 5-20P.

Check out these other amazing Holding & Display Solutions!



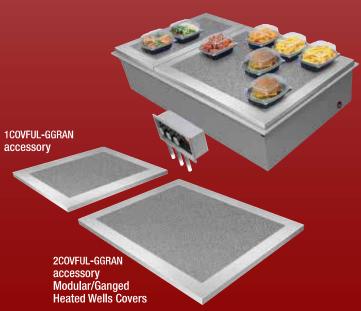
FS3HAC-2426 with optional square side cut-outs and top sign holder (signs not included) and **FS3HAC-3626** pg. 160



PDH-55T (bottom unit) with optional front glass panels below and **PSH-55D** (top unit). Both operator and customer sides shown. pg. 162



PFST-2X with standard stainless steel 8-shelf rack and **PFST-1XB** with standard Glossy White 8-shelf rack pg. 195



1COVFUL-GGRAN accessory and **2COVFUL-GGRAN** shown with **HWBI-3** for reference pg. 47