Horizon 2200 & Horizon2 2300/2400 Dispenser Identification Number (DIN) System

Condensed Order Form

Customer_____ P.O. #_____ Date _____ Page No. _____

Qty.

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- 2 Dispenser Series (always "2" for Horizon)
- Dispenser Chassis (2=2200, 3=2300, 4=2400)
- Number of Products (1,2 for 2200;1,2,3 for 2300; 3,4 for 2400)
- Hoses (1, 2, or 4 for 2200 or 2300; 1, 2, 3, 4, 6, or 8 for 48")
- Computer Type (See Box #6)
- Flow Rate ("S"tandard, "M"edium (Heavy Duty), or "H"igh-Truck Stop)
- Fueling Positions ("1" side or "2" sides or "4" for Active-4 2224)
- Cabinet Profile (See Box #5)
- Truck Stop Configuration (See Box #8)
- Hydraulics ("R"emote, "S"elf-contained, or "H"eavy Duty)
- Blender (X=None, B=Electronic Blender)
- Vapor Recov. (X=None;1=Balanced)
- Not Used
- Not Used
- DCT Debit/Credit Terminal (0=None, 1=Debit/credit, 2= Credit only
- Local Preset (0=None, 1=LocPset, 2=N/A, 3=LPset w/Tax Printer)
- Not Used
- Speaker (0=None, 1=Speaker)
- Measure ("G"allons, "I"mperial Gallons, "L"iters)
- Calibration ("E"lectronic or "M"echanical)
- Not Used
- Motor Selection (R=Remote, S=Standard, A=1/2HP in lieu of 1/3)
- Electrical Requirements Code (see box #7)
- Tropicalized (N=Not, T=Tropicalized)
- Activation Method (see box #1)
- Open
- Valance (L=Low hose no valance,V=Valance,C=Cover,S=Spandrel)
- Backlighting (See Box #4)
- Open
- Graphics Selection
- Country Selection
- Language Selection
- Graphics Suffix (000-999)
- Packaging (C=Corrugated)
- Stainless parts (See Box #3)
- Open
- See-Gauge (0=none, 1=See Gauge)

1	Activation Methods
	A=Auto Start (not in USA)
	L=Lift-to-Start
	P=Push-to-Start

2	DCA
	No Longer Used

3	Stainless Parts
	0=No Stainless
	1-End Panels
	2=Lower Doors
	3=Panels & Doors
	4=Per Major Oil Spec

4	2200-96D Backlighting
	X=2300 or 2400 series
	B=2200

5	Cabinet Profile
	H=High Hose, Lane Oriented, 22,23,2400
	L=Low Hose, Lane Oriented, 2200/2300
	S=Side Mount, Island Oriented, 2200

6	Computer Type
	A= 2200-99D Money&Volume w/ Pulse Output
	B=2200-99D Volume Only w/ Pulse Output
	F= Horizon2 w/ 708 electronics, 1-Tier

7	Electrical Requirements
	A=110V 60Hz
	B=220V 60Hz
	C=110V 50Hz
	D=220V 50Hz
	E=380V 50Hz

8	Truck Stop Configuration
	X=Not Applicable
	C=Combo Master/Sat.
	M=Master
	S=Satellite

Rev.7
Effective: 01/27/03
Replaces: 08/29/02