

CONFIGURATIONS

OPTIONS

		Encore 700 S	Encore S
Quality that lasts	Standard 2-year warranty includes labor	S	S
	4-year corrosion protection	S	S
	Angled hose outlets	S	S
	No pulse, no flow	S	S
	Encrypted Pulser	O	O
	Progressive lighting cues	S	S
	LED display lighting	S	S
	Brand View canopy	O	O
	Rounded and rectangular canopies	O	O
	Stainless steel sheathing	O	O
Better, brighter forecourt merchandising	5.7" Color display	S	N
	5.7" Monochrome display	N	S
	10.4" Color display	O	N
	Applause™ TV / Applause Media System	O	N
Industry-leading security	Hidden security clasp for pad lock	S	S
	Security door switches	O	O
	FlexPay™ Encrypting PIN Pad (EPP)	S	O
	FlexPay Secure Card Reader (SCR)	N	O
	FlexPay Hybrid Card Reader (HCR)	O	O
	Bar code scanner	O	N
	Contactless card reader	O	O
	Cash acceptor (US currency only)*	O	O
More flexible dispensing options	DEF + Diesel dispenser models	O	O
	Ultra-Hi Flow models	Y	Y
	Flex Fuel dispensers and blenders	Y	Y
	Up to 8 hoses (4 per side)	O	O

S = Standard Feature, O = Optional Feature, R = Available as Retrofit only, N = Not Available, Y = Available
* Not available on all model configurations

Type	Encore S	Encore 700 S	Model	Description	Product Inlet	Grade Dis- pensed	Hoses Per Side	Activation Method	CIM Location Encore 700 S Encore S	Meters
MPD	•	•	NA0	Dispenser 1-Grade	1	1	1	Lever	Center	2
	•	•	NA1	Dispenser 2-Grade	2	2	2	Lever	Center	4
	•	•	NA2	Dispenser 3-Grade	3	3	3	Lever	Center	6
	•	•	NA3	Dispenser 4-Grade	4	4	4	Lever	Center	8
	•	•	NC0	Pump 1-Grade	1	1	1	Lever	Center	2
	•	•	NC1	Pump 2-Grade	2	2	2	Lever	Center	4
	•	•	NC2	Pump 3-Grade	3	3	3	Lever	Center	6
	•	•	NC3	Pump 4-Grade	4	4	4	Lever	Center	8
Single Hose MPD	•	•	NG4	Dispenser 2-Grade	2	2	1	Grade Button	Center	4
	•	•	NG0	Dispenser 3-Grade	3	3	1	Grade Button	Center	6
	•	•	NG1	Single Hose + 1 Dispenser 4-Grade	4	4	2	Grade Button	Center	8
	•	•	NG5	Pump 2-Grade	2	2	1	Grade Button	Center	4
	•	•	NG2	Pump 3-Grade	3	3	1	Grade Button	Center	6
	•	•	NG3	Single Hose + 1 Pump 4-Grade	4	4	2	Grade Button	Center	8
X+0 Blender	•	•	NN1	Dispenser 3+0	2	3	1	Grade Button	Center	4
	•	•	NN2	Dispenser 4+0	2	4	1	Grade Button	Center	4
	•	•	NN3	Dispenser 5+0	2	5	1	Grade Button	Center	4
	•	•	NN5	Pump 3+0	2	3	1	Grade Button	Center	4
	•	•	NN6	Pump 4+0	2	4	1	Grade Button	Center	4
	•	•	NN7	Pump 5+0	2	5	1	Grade Button	Center	4
	•	•	NL0	Dispenser 2+1	3	3	2	Grade Button	Center	6
X+1 Blender	•	•	NL1	Dispenser 3+1	3	4	2	Grade Button	Center	6
	•	•	NL2	Dispenser 4+1	3	5	2	Grade Button	Center	6
	•	•	NL3	Blender Dispenser 3+1+1	4	5	3	Grade Button	Center	8
	•	•	NL4	Pump 2+1	3	3	2	Grade Button	Center	6
	•	•	NL5	Pump 3+1	3	4	2	Grade Button	Center	6
	•	•	NL6	Pump 4+1	3	5	2	Grade Button	Center	6
	•	•	NJ0	Dispenser	2	3	3	Lever	Center	4
Multi-Hose Blender	•	•	NJ2	Multi-Hose + 1 Dispenser	3	4	4	Lever	Center	6
	•	•	NJ1	Pump	2	3	3	Lever	Center	4
	•	•	NJ3	Multi-Hose + 1 Pump	3	4	4	Lever	Center	6
	•	•	NJ4	Multi-Hose Hybrid Blender 3+2	4	5	3	Lever	Center	8
Ultra-Hi Flow	•	•	NP3	Master Dispenser 1-Grade	1 or 2	1	1	Lever	Center	1 or 2
	•	•	NP4	Combo Dispenser 1-Grade	2	1	1	Lever	Center	1
	•	•	NP5	Satellite Dispenser 1-Grade	1 or 2	1	1	Lever	Center	0
	•	•	NP6	Master Dispenser 2-Grade	2	2	2	Lever	Center	2
	•	•	NP8	Satellite Dispenser 2-Grade	2	2	2	Lever	Center	0
DEF	•	•	NA4	MPD Dispenser 1-Grade, Single-Side	1	1	1	Grade Button	Center	1
	•	•	NPA	Ultra-Hi DEF +1, Master for Diesel	2	2	2	Grade Button	Center	2
	•	•	NPB	Ultra-Hi Master/Satellite, Combo & DEF	2	2	2/1	Grade Button	Center	2
	•	•	NPC	Master Diesel 2-Grade, DEF 1-Side only	3	3	3/0	Grade Button	Center	3
Flexible Fuel Models for E85 and/or Biodiesel	•	•	NA0	MPD Dispenser 1-Grade	1	1	1	Lever	Center	1
	•	•	NA1	MPD Dispenser 2-Grade (1 or 2 alt)	2	2	2	Lever	Center	2
	•	•	NA2	MPD Dispenser 3-Grade (1 alt)	3	3	3	Lever	Center	3
	•	•	NA3	MPD Dispenser 4-Grade (1 or 2 alt)	4	4	4	Lever	Center	8
	•	•	NG0*	Single-Hose MPD Dispenser 3-Grade (1 alt)	3	3	2	Grade Button	Center	6
	•	•	NG1	Single-Hose + 1 MPD Dispenser 4-Grade (1 or 2 alt)	4	4	2	Grade Button	Center	8
	•	•	NL0*	2+1 Blender Dispenser (1 alt)	3	3	2	Grade Button	Center	6
	•	•	NJ2*	Multi-Hose Blender Dispenser +1	3	4	4	Grade Button	Center	6
	•	•	NJ4	Multi-Hose Hybrid Blender 3+2	4	5	3	Lever	Center	8
	•	•	NL1*	3+1 Blender Dispenser (1 alt)	3	4	2	Grade Button	Center	6
	•	•	NL2*	4+1 Blender Dispenser (1 alt)	3	5	2	Grade Button	Center	6
	•	•	NL3	Blender Dispenser 3+1+1	4	5	3	Grade Button	Center	8
	•	•	NN1*	Dispenser 3+0	2	3	1	Grade Button	Center	4
	•	•	NN2*	Dispenser 4+0	2	4	1	Grade Button	Center	4
	•	•	NN3*	Dispenser 5+0	2	5	1	Grade Button	Center	4

† Standard fuel can not be dispensed through the same hose as flexible fuels. ^ Pending UL Approval * UL Approved for E85

CONFIGURATIONS

O P T I O N S

Type	Encore S	Encore 700 S	Model	Description	Product Inlet	Grade Dis-pensed	Hoses Per Side	Acti-vation Method	CIM Location Encore 700 S Encore S	Meters
Ultra-Hi Flow	•	•	NP3	Master Dispenser 1-Grade	1 or 2	1	1	Lever	Center	1 or 2
	•	•	NP4	Combo Dispenser 1-Grade	2	1	1	Lever	Center	1
	•	•	NP5	Satellite Dispenser 1-Grade	1 or 2	1	1	Lever	Center	0
	•	•	NP6	Master Dispenser 2-Grade	2	2	2	Lever	Center	2
	•	•	NP8	Satellite Dispenser 2-Grade	2	2	2	Lever	Center	0
DEF	•	•	NA4	MPD Dispenser 1-Grade, Single-Side	1	1	1	Grade Button	Center	1
	•	•	NPA	Ultra-Hi DEF +1, Master for Diesel	2	2	2	Grade Button	Center	2
	•	•	NPB	Ultra-Hi Master/Satellite, Combo & DEF	2	2	2/1	Grade Button	Center	2
	•	•	NPC	Master Diesel 2-Grade, DEF 1-Side only	3	3	3/0	Grade Button	Center	3
Flexible Fuel Models for E85 and/or Biodiesel	•	•	NA0	MPD Dispenser 1-Grade	1	1	1	Lever	Center	1
	•	•	NA1	MPD Dispenser 2-Grade (1 or 2 alt)	2	2	2	Lever	Center	2
	•	•	NA2	MPD Dispenser 3-Grade (1 alt)	3	3	3	Lever	Center	3
	•	•	NA3	MPD Dispenser 4-Grade (1 or 2 alt)	4	4	4	Lever	Center	8
	•	•	NG0*	Single-Hose MPD Dispenser 3-Grade (1 alt)	3	3	2	Grade Button	Center	6
	•	•	NG1	Single-Hose + 1 MPD Dispenser 4-Grade (1 or 2 alt)	4	4	2	Grade Button	Center	8
	•	•	NL0*	2+1 Blender Dispenser (1 alt)	3	3	2	Grade Button	Center	6
	•	•	NJ2*	Multi-Hose Blender Dispenser +1	3	4	4	Grade Button	Center	6
	•	•	NJ4	Multi-Hose Hybrid Blender 3+2	4	5	3	Lever	Center	8
	•	•	NL1*	3+1 Blender Dispenser (1 alt)	3	4	2	Grade Button	Center	6
	•	•	NL2*	4+1 Blender Dispenser (1 alt)	3	5	2	Grade Button	Center	6
	•	•	NL3	Blender Dispenser 3+1+1	4	5	3	Grade Button	Center	8
	•	•	NN1*	Dispenser 3+0	2	3	1	Grade Button	Center	4
	•	•	NN2*	Dispenser 4+0	2	4	1	Grade Button	Center	4
	•	•	NN3*	Dispenser 5+0	2	5	1	Grade Button	Center	4

NOTES