

# Product Configuration



		Helix 1000 fuel dispenser	Helix 2000 fuel dispenser	Helix 4000 fuel dispenser	Helix 5000 fuel dispenser	Helix 6000 fuel dispenser	
All Regions	Blending			●	●	●	
	Non-Blending	●	●	●	●	●	
	Master/Satellite Options		●	●		●	
	Max No. of Meters	2	2	3 (3+1)	4 (3+1+1)	5	
	Wayne iMeter Fuel Meter	●	●	●	●	●	
	Wayne Xflo Fuel Meter			●	●	●	
	Max No. of Products Dispensed	2	2	5 (Blending) 2 (Non-Blending)	5 (Blending) 4 (Non-Blending)	6 (Blending) 5 (Non-Blending)	
	Ethanol & Biodiesel Ready††	●	●	●	●	●	
	Max Hoses per Side	1	2	2	4	5	
	Lane-Oriented Hoses/Nozzles		●	●	●	●	
	Island-Oriented Hoses/Nozzles	●	●				
	Junction Box	IEC	UL/IEC	UL/IEC	UL/IEC	IEC	
	Hose Retraction†			●	●	●	
	Seven-Digit Sales Display	●	●	●	●	●	
North America	Hydraulics Options	Standard Flow Rate (Up to 10 GPM)	●	●	●		
		Enhanced Flow Rate (Up to 22 GPM)		●	●		
	Healy Vapor Recovery Ready			●	●		
Electronics Options	5.7" Monochrome qVGA Display			●	●		
Latin America & APAC	Hydraulics Options	Standard Flow Rate (Up to 40 LPM)	●	●	●	●	
		Enhanced Flow Rate (Up to 70 LPM)	●	●	●	●	
		Super-High Flow Rate (Up to 120 LPM)	●	●	●	●	
		DüRR Vapor Recovery Module with Wayne VapourGate Monitoring System	●	●	●	●	
	Electronics Options	5.7" Monochrome qVGA Display			●	●	
		5.7" Color qVGA Display			●	●	
		10.4" Color VGA Display			●	●	
EMEA	Hydraulics Options	Standard Flow Rate (Up to 40 LPM)	●	●	●	●	
		Enhanced Flow Rate (Up to 70 LPM)	●	●	●	●	
		Super-High Flow Rate (Up to 120 LPM)	●	●	●	●	●
		DüRR Vapor Recovery Module with Wayne VapourGate Monitoring System	●	●	●	●	●
	Electronics Options	10.4" Color VGA Display			●	●	●

† † Percentage based on region

† Hose retraction yields up to 4 meters (13 feet) of hose reach.