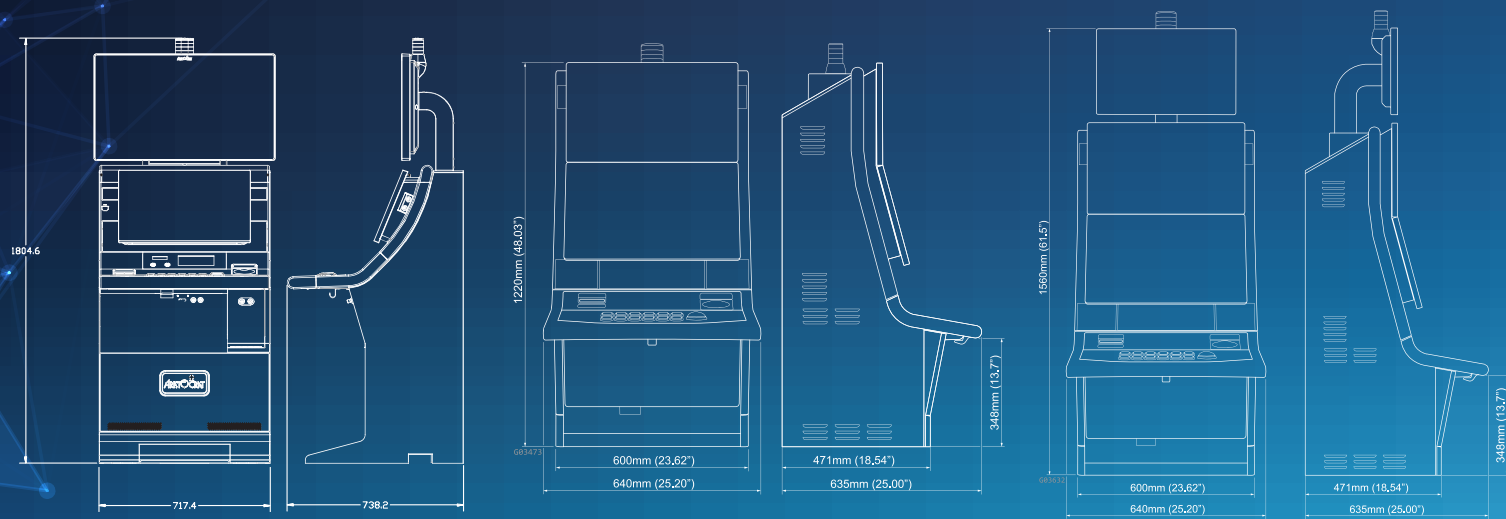


HELIX™



Super Screen

Casino Top

Casino Top with Topper

Specifications Helix™ Slant Cabinet

Physical Characteristics

Cabinet Dimension (typical)	Metric (millimeters)	Imperial (inches)
Low Boy		
Height	1248.50	49.15
Width	717.35	28.24
Depth	738.30	29.07
Casino Top		
Height	1560.97	61.46
Width	717.35	28.24
Depth	738.30	29.07
Super Screen		
Height	1728.20	68.04
Width	755.65	29.75
Depth	738.30	29.07

Cabinet Weight (typical)		
Casino Top with bill acceptor and printer	138.12 kg	304.50 lbs

Supply Voltage Requirements

Mains Input Voltage		
Minimum	100V AC	
Maximum	240V AC	
Frequency	50 Hz /60 Hz	

Power Requirements with Dual 23" LED

Mains Input Current	115V AC	240V AC
EGM Typical	1.65A	0.8A
Power Consumption at Nominal Voltage	115V AC	240V AC
EGM Typical (real power)	190W	190W
Typical Heat Load	650 BTU/hr	650 BTU/hr
Maximum Load Current	115V AC	240V AC
Auxiliary Power Outlet (main switch controlled)	1A	1A
Auxiliary Power Outlet (independently switched)	1A	1A

Power Consumption at Nominal Voltage		
EGM Maximum (excluding auxiliary loads)	Max allowed by PSU	Max allowed by PSU

Power Factor	115V AC	115V AC
>50% load, typical	.95	.95

Environment Requirements	Operating	Storage
Minimum Temperature	10C (50F)	-20C (-4F)
Maximum Temperature	40C (104F)	60C (140F)
Relative Humidity	0-85% non-condensing	0-95% non-condensing

Specifications Helix™ Upright Cabinet

Physical Characteristics

Cabinet Dimension (typical)	Metric (millimeters)	Imperial (inches)
Low Boy		
Height	1220.00	48.03
Width	640.00	25.20
Depth	635.00	25.00
Casino Top with Topper		
Height	1560.00	61.50
Width	640.00	25.20
Depth	635.00	25.00
Cabinet Weight (typical)		
Casino Top with bill acceptor and printer	110.00 kg	242.00 lbs

Supply Voltage Requirements

Mains Input Voltage		
Minimum	100V AC	
Maximum	240V AC	
Frequency	50 Hz /60 Hz	

Power Requirements with Dual 23" LED

Mains Input Current	115V AC	240V AC
EGM Typical	1.65A	0.8A
Power Consumption at Nominal Voltage	115V AC	240V AC
EGM Typical (real power)	190W	190W
Typical Heat Load	650 BTU/hr	650 BTU/hr
Maximum Load Current	115V AC	240V AC
Auxiliary Power Outlet (main switch controlled)	1A	1A
Auxiliary Power Outlet (independently switched)	1A	1A

Power Factor	115V AC	115V AC
>50% load, exceeds	.95	.95

Environment Requirements	Operating	Storage
Minimum Temperature	10C (50F)	-20C (-4F)
Maximum Temperature	40C (104F)	60C (140F)
Relative Humidity	0-85% non-condensing	0-95% non-condensing



Helix™ Upright



Helix™ Slant
Super Screen