



Main Standards	EN 61326-1:2013 – Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements
Immunity	EN 61326-1:2013
System specifications	
Display	7 inch, 1024x600, capacitive touch LCD
Operative System	Windows 10
External Dimensions	W 445 mm – H 135 mm – D 320 mm (3U 19" rackmount)
Weight	9.5Kg (AWG4012) – 10.3Kg (AWG4014) – 12Kg (AWG4018)
Front panel connectors	CH1 to CH8 OUTPUT (BNC) MARKER OUT 1 to 4 (BNC) TRIGGER IN (BNC)
Rear panel connectors	Ref Clk In (SMA) Ref Clk Out (SMA) Ext Mod In (SMA) External Monitor ports (one or more) DIGITAL POD A[7..0] (AWG 4012 / 4014 / 4018) DIGITAL POD B[7..0] (AWG 4014 / 4018) DIGITAL POD C[7..0] (AWG 4018) DIGITAL POD D[7..0] (AWG 4018) 1 USB 2.0 ports or more Ethernet port (10/100/1000BaseT Ethernet, RJ45 port) 2 PS/2 keyboard and mouse ports
Hard Disk	32 GB SSD or better
Processor	Intel® Celeron J1900, 2 GHz (or better)
Processor Memory	4 GB or better