Multifunction Programable Control Desk Generation 7

Key features

- Advanced Programmability: Fully customizable programming options for tailored operation suited to specific tasks and workflows.
- Intuitive Interface: User-friendly touchscreen interface or button controls for easy navigation and operation, reducing training time.
- Durable Build Quality: Constructed from high-grade materials to ensure durability and reliability in challenging environments.
- 3 Year Warranty, Customer Support and Service in the USA

Multifunction Programable Control Desk Generation 7 Description

The Multifunction Programmable Control Desk Generation 7 represents the latest advancement in control technology, designed to provide versatility and efficiency across a wide range of industrial applications. This state-of-the-art control desk is equipped with enhanced features that streamline operations and improve user interaction.

Technical Specifications

Warranty	3 Year

prowinch.com

Prowinch LLC Certified under
Standard Quality Management
Systems ISO 9001

info@prowinch.com

LSQA
CERTIFICADO
CERTIFICATE
ISO 9001:2015   REG: 1875/01

Technical Parameter / Parametros Técnicos	
Multifunction Control Desk / Pupitre Control Multifuncional para VDDF	
Programable on Demand / Programable Segun Demanda	
On dash program limit travel variable speed ontrolled by knob	
Control de Limitadores de Recorrido Variable y Reprogramables según Avance	
Odometer / Odometro	
Speed monitoring with automatic stop	
Monitoreo Velocidad con Parada de Emergencia Automática	
Graphic Depth Reading / Grafico de Lectura de Profundidad	
Volt hz Gauge / Medidor de Hz y Voltaje	
AMP hz Gauge / Medidor de Hz y Amperimetro	
Thermometer Brake / Termometro Digital de Freno	
Thermometer Motor / Termometro Digital de Motor	
Thermometer VDF / Termometro de VDF	
Holding Push Button Commands, Kill Switch / Botones de Comando tipo Hombre Muerto	
Locks with key (security) / Cerradura (de Seguridad) con llave	
Voltage Alarm / Alarma de Voltaje	
Speed Alarm / Alarma de Velocidad	
Programmables Alarms / Alarmas Programables Extras	
Monitor Digital Sew / Monitor Digital Sew	Model (modelo) dop11b
Enclosure Protection Class on Desk / Clase de Protección de Cerramiento del Pupitre	IP23
Enclosure Protection Class Digital Monitor / Clase de Protección de Cerramiento Monitor Digital	IP66
Optionals / Opcionales	Beacon / Siren Device | Baliza / Sirena
Standard / Norma	ASME B30.7 / B30.10 / ASME B30.23-2011 / ANSI-AWS D14.3 / RR-W410E / ISO2232, 2006/95/ CE, EN61800-5-1 / DIN / VDE T105, EN60439-1 / VDE 0660 parte/part 500 & EN60146 / VDE 0558
Homologations / Homologaciones	CE, UL & C-TICK, 73/23/CEE, CEM EN 61800-3, 89/336/CEE,73/23CEE
Approval / Aprobación	UL,CSA,GOST-R, C-TICK, UL & CUL (usa) & ACMA
Warranty: 3 Year / Certification valid for 1 year / 10 year parts and service availability	
Garantia: 3 Años / Certificación valida por 1 año / 10 años disponibilidad de piezas y servicio	

Output Reader to Variator: Volts, Amps, Hertz and Horometer.

Lector Multiple de Salida del Variador: Voltaje, Amperes, Hercios y Horometro de Funcionamiento.

Imput Reader to Variator: Volts, Amps, Hertz and Horometer.

Lector Multiple de Entrada al Variador: Voltaje, Amperes, Hercios y Horometro de Funcionamiento.

Brake Thermometer: -40° ~ 120° 24V
Termometro Freno: -40° ~ 120° 24V

Motor Thermometer: -40° ~ 120° 24V
Termometro Motor: -40° ~ 120° 24V

Variator Thermometer: -40° ~ 120° 24V
Termometro Variador: -40° ~ 120° 24V

SEW DOP11C-70 Monitor Display

Unit Weight & Dimensions

Total Unit Weight	99 lbs / 45 Kg

Packaging Weight & Dimensions

Package 1 Net Weight	99 lbs / 45 Kg
Package 1 Width	21 in / 53.34 cm
Package 1 Gross Weight	110 lbs / 50 Kg
Package 1 Height	48 in / 121.92 cm
Package 1 Length	17 in / 43.18 cm