



Winche Personal 2500Kg Vel. Opcional hasta 30 m/min 4 Frenos. Control programable.

Características Esenciales

- 3 Años de Garantía, Servicio y Atención al Cliente en Chile

Especificaciones Técnicas


| | | | |
|---|---|--|---|
| Capacidad 1ª Capa | 16900 lb / 7700 kg | Voltaje del Control | 24 v |
| Capacidad para Izaje de Personal | 2500 kg / 5500 lbs | Rango de temperatura de Trabajo | -4 ~ 104° F / -20 ~ 40° C |
| Velocidad /min | 3~20 m | Freno al Reductor | >125% (Rated Load / Capacidad Nominal) |
| Numero de Velocidades | Variable Speed | Freno Tambor | >125% (Rated Load / Capacidad Nominal) |
| Clase de Servicio | H4/M5/2m/Class D | Embriague | No |
| Potencia Motor | 15 kW | Cable | ø7/8 in x 820 ft ø22.2 mm x 250 m |
| RPM Motor | 1440~1730 | Humedad | <85% |
| Freno Motor | >125% (Rated Load / Capacidad Nominal) | Temperatura | -4 ~ 104° F / -20 ~ 40° C |
| Grado de Aislacion | F | Nivel de Ruido | 85 db |
| Protección IEC Motor | Motor IP54 / Control Box IP65 | Accesorios | SEW Eurodrive Choke Encoder |
| Freno Dinámico | SEW Eurodrive | Normas | ASMEB30.7 / B30.10/ B30.23/ ANSI-AWS D14.3/ RR-W-410E/ ISO2232,2006/95/CE, EN 61.800-5-1/ DIN VDE T 105, EN 60439-1/ VDE 0660, Part/Parte 500&EN 60146/VDE 0558 |
| Control | Multifunction Programable Control Desk / Pupitre de Control Programable | Garantía | 3 Year |

| Rope Diameter 5/8 Inch Nominal Strength 40.192 Lb Rope weight x Ft 0,72 Lb | | | | Cable 15,8 mm Resistencia Nominal 18.231 Kg Peso cable x Mt 1,1 Kg | | | |
|--|-------|--------------------|-----------------------|--|------|---------------|--------------------|
| OPTI ONAL | Layer | Rope on drum ft | Lifting x Layer Lb | OPTI ONAL | Capa | Mts x Capa | Cap. Kg. x Capa |
| | | | Speed ft/min | | | | Mts/min |
| | 1 | 116 | 16.976 | | 1 | 35 | 7.700 |
| | 2 | 243 | 15.403 | | 2 | 74 | 6.987 |
| | 3 | 383 | 14.097 | | 3 | 117 | 6.394 |
| | 4 | 534 | 12.995 | | 4 | 163 | 5.895 |
| | 5 | 697 | 12.053 | | 5 | 212 | 5.467 |
| | 6 | 872 | 11.239 | | 6 | 266 | 5.098 |
| | 7 | 1.058 | 10.527 | | 7 | 323 | 4.775 |
| | 8 | 1.257 | 9.900 | | 8 | 383 | 4.491 |
| | 9 | 1.467 | 9.344 | | 9 | 447 | 4.238 |
| | 10 | 1.689 | 8.847 | | 10 | 515 | 4.013 |

PERFORMANCE / DESEMPEÑO

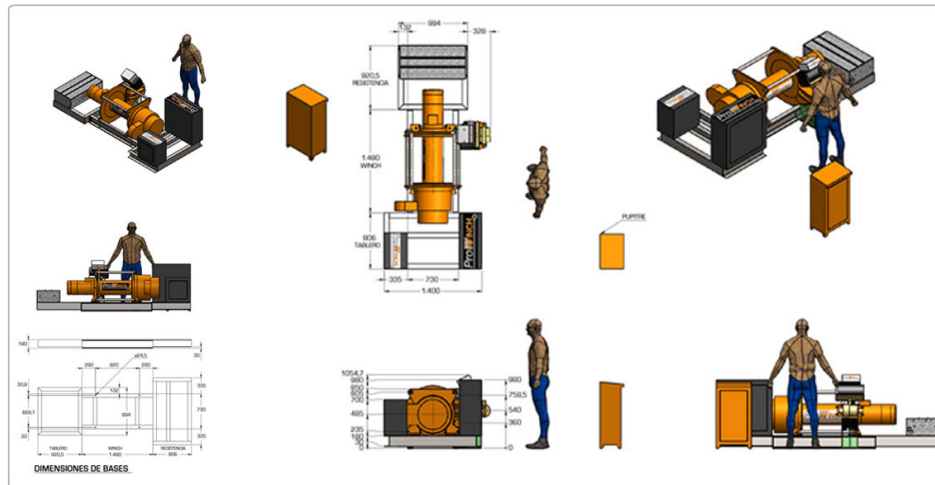
| Rope Diameter 7/8 Inch Nominal Strength 77.587 Lb Rope weight x Ft 1,42 Lb | | | | Cable 22,2 mm Resistencia Nominal 35.193 Kg Peso cable x Mt 2,1 Kg | | | |
|--|-------|--------------------|-----------------------|--|------|---------------|--------------------|
| OPTI ONAL | Layer | Rope on drum ft | Lifting x Layer Lb | OPTI ONAL | Capa | Mts x Capa | Cap. Kg. x Capa |
| | | | Speed ft/min | | | | Mts/min |
| | 1 | 82 | 16.976 | | 1 | 25 | 7.700 |
| | 2 | 177 | 14.846 | | 2 | 54 | 6.734 |
| | 3 | 283 | 13.191 | | 3 | 86 | 5.983 |
| | 4 | 400 | 11.868 | | 4 | 122 | 5.383 |
| | 5 | 530 | 10.786 | | 5 | 162 | 4.893 |
| | 6 | 672 | 9.885 | | 6 | 205 | 4.484 |
| | 7 | 825 | 9.123 | | 7 | 251 | 4.138 |

SERVICE FACTOR / FACTOR DE SERVICIO

| SERVICE/SERVICIO | LOAD / CARGA | TIME / TIEMPO | MAINTENANCE (Months) / MANTENIMIENTO (meses) |
|------------------|---|---|---|
| Normal | < 65% | < 25% | 6 ~ 12 |
| Heavy / Pesado | > 65% | > 25% | 3 ~ 6 |
| Severe / Severo |  Abnormal Conditions En condiciones Anormales Environmental, Geographical and Risky Ambientales, Geográficas y Riesgosas | < 100% < Duty Cycle limit < Limite Ciclo de Trabajo | 1 ~ 3 |

| Rope Diameter 3/4 Inch Nominal Strength 57.391 Lb Rope weight x Ft 1,04 Lb | | | | Cable 19,0 mm Resistencia Nominal 26.032 Kg Peso cable x Mt 1,5 Kg | | | |
|--|-------|--------------------|-----------------------|--|------|---------------|--------------------|
| OPTI ONAL | Layer | Rope on drum ft | Lifting x Layer Lb | OPTI ONAL | Capa | Mts x Capa | Cap. Kg. x Capa |
| | | | Speed ft/min | | | | Mts/min |
| | 1 | 96 | 16.976 | | 1 | 29 | 7.700 |
| | 2 | 204 | 15.119 | | 2 | 62 | 6.858 |
| | 3 | 324 | 13.629 | | 3 | 99 | 6.182 |
| | 4 | 456 | 12.406 | | 4 | 139 | 5.627 |
| | 5 | 599 | 11.385 | | 5 | 183 | 5.164 |
| | 6 | 755 | 10.519 | | 6 | 230 | 4.771 |
| | 7 | 922 | 9.775 | | 7 | 281 | 4.434 |
| | 8 | 1.101 | 9.130 | | 8 | 336 | 4.141 |

Dimensions in mm / Dimensiones en mm



Referential Images / Imágenes Referenciales
 Specifications may change without notice / las especificaciones pueden cambiar sin previo aviso