



RUN 7411/T-PC		
Larghezza:	Width:	81 cm
Lunghezza:	Length:	260 cm
Altezza:	Height:	150 cm
Massa:	Weight:	210 kg



Specifiche tecniche:	Technical specifications:
<ul style="list-style-type: none"> <li>Monitor 10.1" touch screen resistivo;</li> </ul>	<ul style="list-style-type: none"> <li>10.1" touch screen monitor resistive;</li> </ul>
<ul style="list-style-type: none"> <li>PC iMX6 DL 1GB, Micro SD 8GB, S.O. Linux;</li> </ul>	<ul style="list-style-type: none"> <li>PC iMX6 DL 1GB, Micro SD 8GB, O.S. Linux;</li> </ul>
<ul style="list-style-type: none"> <li>Porta RS232 opto isolata per collegamento con ECG attraverso il protocollo Trackmaster (compatibile con ECG: Amedtec, Beneware, BTL, Cardioflex, Cardiolex, Cosmed, CubeStress Cardioline, Customed, Edan, Ergoline, Fukuda, Imed-Cardiax, Labtech, Medical Econet, Neurosoft, Norav, Schiller, Sentinel 10, Teka, Vyaire, XScribe Mortara);</li> </ul>	<ul style="list-style-type: none"> <li>Analogic interface RS232 opto isolated for connection with ECG through the Trackmaster protocol (compatible with ECG: Amedtec, Beneware, BTL, Cardioflex, Cardiolex, Cosmed, CubeStress Cardioline, Customed, Edan, Ergoline, Fukuda, Imed-Cardiax, Labtech, Medical Econet, Neurosoft, Norav, Schiller, Sentinel 10, Teka, Vyaire, XScribe Mortara);</li> </ul>
<ul style="list-style-type: none"> <li>Velocità 0.1 - 25.0 km/h;</li> </ul>	<ul style="list-style-type: none"> <li>Speed 0.1 - 25.0 km/h;</li> </ul>
<ul style="list-style-type: none"> <li>Inclinazione 0%, +20%;</li> </ul>	<ul style="list-style-type: none"> <li>Inclination 0%, +20%;</li> </ul>
<ul style="list-style-type: none"> <li>Variazione velocità 0.1 km/h;</li> </ul>	<ul style="list-style-type: none"> <li>Speed Increment 0.1 km/h;</li> </ul>
<ul style="list-style-type: none"> <li>Variazione Inclinazione 0.5 - 1%;</li> </ul>	<ul style="list-style-type: none"> <li>Inclination increment 0.5 - 1%;</li> </ul>
<ul style="list-style-type: none"> <li>Variazione elettronica velocità e inclinazione;</li> </ul>	<ul style="list-style-type: none"> <li>Electronic variation of speed and inclination;</li> </ul>
<ul style="list-style-type: none"> <li>Sistema di auto-centraggio del nastro;</li> </ul>	<ul style="list-style-type: none"> <li>Self-centring belt system;</li> </ul>
<ul style="list-style-type: none"> <li>Sistema di auto-lubrificazione del nastro;</li> </ul>	<ul style="list-style-type: none"> <li>Self-lubrication belt system;</li> </ul>
<ul style="list-style-type: none"> <li>Superficie di camminamento: 204,5 x 54 cm;</li> </ul>	<ul style="list-style-type: none"> <li>Walking surface: 204.5 x 54 cm;</li> </ul>
<ul style="list-style-type: none"> <li>Trasformatore toroidale 1700 VA;</li> </ul>	<ul style="list-style-type: none"> <li>Transformer 1700 VA;</li> </ul>
<ul style="list-style-type: none"> <li>Inverter Monofase 230V~ 2.2 KW;</li> </ul>	<ul style="list-style-type: none"> <li>Single Phase Inverter 230V ~ 2.2 KW;</li> </ul>



Specifiche tecniche:	Technical specifications:
▪ Alimentazione 220~240Vac 50/60 Hz 12Amp;	▪ Power supply 220~240Vac 50/60 Hz 12Amp;
▪ Circuito Ausiliario Inclinazione: 18 Vac;	▪ Auxiliary circuit of inclination: 18 Vac;
▪ Circuito Ausiliario Consolle: 12 Vcc;	▪ Auxiliary circuit of console: 12 Vdc;
▪ Motore 3 HP AC;	▪ Motor 3 HP AC;
▪ Potenza Assorbita Max dal motore 2500 VA;	▪ Absorbed power at max speed 2500 VA
▪ Potenza Assorbita Nominale 2000 VA;	▪ Nominal absorbed power 2000 VA;
▪ Potenza Sonora < 30 DB;	▪ Noise < 30 DB;
▪ Tavola Ammortizzata;	▪ Damped board;
▪ Peso Massimo dell'Utente 220 kg <sup>1</sup>	▪ User's max weight 220 kgs <sup>1</sup>
▪ Stop emergenza a pulsante ed a strappo;	▪ Emergency stop button and pull rope with magnet;
▪ Certificato di conformità CE 93/42/CEE	▪ EC Certificate of conformity 93/42/EEC
▪ Compatibilità con fascia toracica Polar <sup>2</sup> H7, H9 e H10 BLE attraverso dongle certificato (Bluetooth Low energy) <b>non fornite dal fabbricante</b>	▪ Compatibility with chest belt Polar <sup>2</sup> H7, H9 e H10 BLE by certified dongle (Bluetooth Low energy) <b>not supplied by manufacturer</b>
Componenti di serie:	Standard accessories:
▪ Ruote per lo spostamento;	▪ Wheels for movement;
▪ Dotazione di servizio;	▪ Service equipment;
▪ Cavo di alimentazione;	▪ Power cable;
▪ Cavo RS232;	▪ RS232 cable;
Componenti aggiuntivi:	Optional accessories:
▪ Corrimani lunghi <sup>3</sup>	▪ Long size handrails <sup>3</sup>
▪ Kit Ascellare <sup>3</sup>	▪ Under arm kit <sup>3</sup>
▪ Supporto anticaduta per corrimani lunghi <sup>3</sup>	▪ Harness system for long size handrails <sup>3</sup>
▪ Bilancino + corpetto per supporto anticaduta <sup>3</sup>	▪ Special support (bracket) + jacket for harness system <sup>3</sup>
▪ Rampa d'accesso <sup>4</sup>	▪ Ramp <sup>4</sup>
Funzioni della consolle:	Console functions:
▪ Uso Remoto RS232;	▪ Remote use by RS232;

<sup>1</sup> Senza componenti aggiuntivi / Without optional accessories

<sup>2</sup> La fascia Polar, può essere utilizzata esclusivamente in aggiunta dell'ECG / The Polar chest belt can only be used in addition to the ECG

<sup>3</sup> Portata max 150 kg / Max load 150 kg

<sup>4</sup> Portata max 220 kg / Max load 220 kg

