



**CICLOERGOMETRO RUN700/T  
CYCLE-ERGOMETER RUN700/T**

Larghezza	Width	53 cm
Lunghezza	Length	110 cm
Altezza	Height	130 cm
Massa	Weight	60 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/ USB (virtual RS232) opto isolata per collegamento con ECG attraverso il protocollo Ergoline (compatibile con ECG Amedtec, Beneware, BTL, CardioFlex, CardioLex, Cosmed, CubeStress Cardioline, Customed, Edan, Ergoline, GE/Vyair, Imed-Cardiax, Kardiosis, Labtech, Neurosoft, Norav, Schiller, Teka, XScribe Mortara)</li> </ul>	<ul style="list-style-type: none"> <li>Opto-isolated digital interface RS232/USB (virtual RS232) for connection to ECG via the Ergoline protocol (compatible with ECG Amedtec, Beneware, BTL, CardioFlex, CardioLex, Cosmed, CubeStress Cardioline, Customed, Edan, Ergoline, GE/Vyair, Imed-Cardiax, Kardiosis, Labtech, Neurosoft, Norav, Schiller, Teka, XScribe Mortara)</li> </ul>
<ul style="list-style-type: none"> <li>Resistenza 0-700 Watt costanti</li> </ul>	<ul style="list-style-type: none"> <li>Resistance 0-700 Watt constant</li> </ul>
<ul style="list-style-type: none"> <li>Variazione elettronica dello sforzo</li> </ul>	<ul style="list-style-type: none"> <li>Electronic variation of effort</li> </ul>



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Specifiche tecniche	Technical specifications
<ul style="list-style-type: none"> <li>Freno elettrodinamico controllato da computer con misurazione della coppia dipendente o indipendente dal numero dei giri</li> </ul>	<p><i>Computer-controlled eddy current brake with torque measurement speed independent or dependent by RPM</i></p>
<ul style="list-style-type: none"> <li>Sistema di retroazione frenata con cella di carico</li> </ul>	<ul style="list-style-type: none"> <li><i>Braking load cell feedback system</i></li> </ul>
<ul style="list-style-type: none"> <li>Alimentatore 100-240V~ 50-60 Hz 1.6-0.7A</li> </ul>	<ul style="list-style-type: none"> <li><i>Electric power supply 100-240V~ 50-60 Hz 1.6-0.7A</i></li> </ul>
<ul style="list-style-type: none"> <li>Trazione a catena</li> </ul>	<ul style="list-style-type: none"> <li><i>Chain traction</i></li> </ul>
<ul style="list-style-type: none"> <li>Velocità 3-130 RPM</li> </ul>	<ul style="list-style-type: none"> <li><i>Speed 3-130 RPM</i></li> </ul>
<ul style="list-style-type: none"> <li>Visualizzazione tramite scala colorata di led delle pedalate (RPM) dal lato opposto al display nel guscio consolle</li> </ul>	<ul style="list-style-type: none"> <li><i>Led colored scale of pedaling (RPM) across to the display in the shell console</i></li> </ul>
<ul style="list-style-type: none"> <li>Incremento sforzo 1 Watt</li> </ul>	<ul style="list-style-type: none"> <li><i>Effort increasing 1 Watt</i></li> </ul>
<ul style="list-style-type: none"> <li>Accesso facilitato per l'utente</li> </ul>	<ul style="list-style-type: none"> <li><i>Easy accessibility for user</i></li> </ul>
<ul style="list-style-type: none"> <li>Sella regolabile in altezza per stature da 120 cm a 210 cm</li> </ul>	<ul style="list-style-type: none"> <li><i>Saddle height continuous adjustment for patients between 120 cm and 210 cm tall</i></li> </ul>
<ul style="list-style-type: none"> <li>Peso massimo dell'utente 180 kg</li> </ul>	<ul style="list-style-type: none"> <li><i>Max user's weight 180 kgs</i></li> </ul>
<ul style="list-style-type: none"> <li>Certificato di conformità CE 93/42/CEE</li> </ul>	<ul style="list-style-type: none"> <li><i>Ec Certificate of Conformity 93/42/EEC</i></li> </ul>
<ul style="list-style-type: none"> <li>Compatibilità con fascia toracica Polar<sup>1</sup> H7, H9 e H10 BLE (Bluetooth Low energy) attraverso dongle certificato <b>non fornite dal fabbricante</b></li> </ul>	<ul style="list-style-type: none"> <li><i>Compatibility with chest belt Polar<sup>1</sup> H7, H9 e H10 BLE (Bluetooth Low energy) by certified dongle <b>not supplied by manufacturer</b></i></li> </ul>
Componenti di serie	Standard accessories
<ul style="list-style-type: none"> <li>Ruote per lo spostamento</li> </ul>	<ul style="list-style-type: none"> <li><i>Wheels for movement</i></li> </ul>
<ul style="list-style-type: none"> <li>Dotazione di servizio</li> </ul>	<ul style="list-style-type: none"> <li><i>Service equipment</i></li> </ul>
<ul style="list-style-type: none"> <li>Cavo di alimentazione</li> </ul>	<ul style="list-style-type: none"> <li><i>Power cable</i></li> </ul>
<ul style="list-style-type: none"> <li>Cavo RS232</li> </ul>	<ul style="list-style-type: none"> <li><i>RS232 cable</i></li> </ul>
<ul style="list-style-type: none"> <li>Manubrio regolabile 360°</li> </ul>	<ul style="list-style-type: none"> <li><i>360° adjustable handlebar</i></li> </ul>
<ul style="list-style-type: none"> <li>Consolle girevole 180°</li> </ul>	<ul style="list-style-type: none"> <li><i>180° swivelling console</i></li> </ul>
Componenti aggiuntivi	Optional accessories
<ul style="list-style-type: none"> <li>Sella regolabile orizzontalmente</li> </ul>	<ul style="list-style-type: none"> <li><i>Adjustable saddle in horizontal</i></li> </ul>
Manutenzione	Maintenance
<ul style="list-style-type: none"> <li>Non richiesta. Si consiglia la taratura annuale della cella di carico dalla consolle come descritto nel manuale d'uso / manutenzione</li> </ul>	<ul style="list-style-type: none"> <li><i>Not required. Braking load cell check is recommended every year as written in the user's / maintenance manual</i></li> </ul>
Funzioni della consolle	Console functions
<ul style="list-style-type: none"> <li>Usò Remoto tramite seriale RS232</li> </ul>	<ul style="list-style-type: none"> <li><i>Remote use by RS232 interface</i></li> </ul>
<ul style="list-style-type: none"> <li>Manuale</li> </ul>	<ul style="list-style-type: none"> <li><i>Manual use</i></li> </ul>
<ul style="list-style-type: none"> <li>Dati personali</li> </ul>	<ul style="list-style-type: none"> <li><i>Personal data</i></li> </ul>
<ul style="list-style-type: none"> <li>Test 25Wx2, 25Wx3, 10Wx1, Ramp, 50Wx2, 30Wx2, 30Wx3, 01...109 test impostabili.</li> </ul>	<ul style="list-style-type: none"> <li><i>Test 25Wx2, 25Wx3, 10Wx1, Ramp, 50Wx2, 30Wx2, 30Wx3, settable test 01....109</i></li> </ul>

<sup>1</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*