



- Medical approved
- Microprocessor
- No fan - No noise
- IP 54
- Efficiency > 90%





| Model | IMC 24V 6A | MC 24V 8A | IMC 24V 10 A |
|----------------------------------|------------------|------------------|------------------|
| Type no | 1126 | 1128 | 1120 |
| Alimentation monophasée | 230 | 230 | 230 |
| Courant de charge | 6 | 8 | 10 |
| Puissance absorbée | 210 | 260 | 325 |
| Capacité de charge | 20-80 | 20-100 | 40-120 |
| Dimensions (l×i×h) | 220×80×168 | 20×80×168 | 20×80×168 |
| Poids (ca = environ) | ca. 1,6 | ca. 1,6 | ca. 1,9 |
| Classe de protection (DIN 40530) | II, double isolé | II, double isolé | II, double isolé |
| Type de protection (DIN 40050) | IP 54 | IP 54 | IP 54 |
| Tension de la batterie, mini | 17 | 17 | 17 |
| Tension de la sortie, max | 29 | 29 | 29 |
| Charge d'entretien | 28 | 28 | 28 |
| Survention | 32 | 32 | 32 |
| Charge de batterie très déchargé | 2A @ < 16V | 2A @ < 16V | 2A @ < 16V |
| Décharge d'un batterie teinte | <1mA | <1mA | <1mA |



| Model | IMC 24V 6A | MC 24V 8A | IMC 24V 10 A |
|-----------------------------------|--------------------|--------------------|--------------------|
| Typen Nr. | 1126 | 1128 | 1120 |
| Netzspannung V | 230 | 230 | 230 |
| Ladestrom A | 6 | 8 | 10 |
| Effekt W | 210 | 260 | 325 |
| Ladekapazität Ah | 20-80 | 20-100 | 40-120 |
| Dimension (L×B×H) | 220×80×168 | 20×80×168 | 20×80×168 |
| Gewicht (Kg) | ca. 1,6 | ca. 1,6 | ca. 1,9 |
| Sicherheitsklasse | II, dobb. isoliert | II, dobb. isoliert | II, dobb. isoliert |
| Isolationsklasse | IP 54 | IP 54 | IP 54 |
| Min. Batteriespannung V | 17 | 17 | 17 |
| Max. Batteriespannung V | 29 | 29 | 29 |
| Wartungsladespannung V | 28 | 28 | 28 |
| Überspannungsgrenze V | 32 | 32 | 32 |
| Laden tiefentladener Batterien ab | 2A @ < 16V | 2A @ < 16V | 2A @ < 16V |
| Spannungsverlust im Ruhezustand | <1mA | <1mA | <1mA |



| Model | IMC 24V 6A | MC 24V 8A | IMC 24V 10 A |
|---|-------------------|-------------------|-------------------|
| Charger tupe | 1126 | 1128 | 1120 |
| Power supply (VAC) | 230 | 230 | 230 |
| Max. charging current | 6 | 8 | 10 |
| Power (W) | 210 | 260 | 325 |
| Charging capacity (Ah) | 20-80 | 20-100 | 40-120 |
| Dimensions (L×W×H) mm | 220×80×168 | 20×80×168 | 20×80×168 |
| Weight (kg) | ca. 1,6 | ca. 1,6 | ca. 1,9 |
| Safty class | II, dob. isolated | II, dob. isolated | II, dob. isolated |
| Protection classification | IP 54 | IP 54 | IP 54 |
| Min. battery voltage V | 17 | 17 | 17 |
| Max. battery voltage V | 29 | 29 | 29 |
| Conservation voltage V | 28 | 28 | 28 |
| Limit of overvoltage | 32 | 32 | 32 |
| Charging of deeply discharged batteries | 2A @ < 16V | 2A @ < 16V | 2A @ < 16V |
| Discharging of battery when turned off | <1mA | <1mA | <1mA |

