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It can be turned off when oxygen resources return to full supply. 1 2 3 4 5 Table Of Contents 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 Page 2 1 2 3 4 5 Table Of Contents 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 56 56 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 252 255 5 3 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 (no reviews yet) Write review without interest If paid in 6 months on purchases \$99 SKU: 18888-001 Condition: Repaired Weight: 21.00 LBS Delivery: Calculated by the design group includes: Wearing a strap and charger. Description Guarantee Information Care LTV 1200 fan ease of use and versatility helps provide optimal patient care in a clinical setting. Whether it's in ICU, PICU, ED or patient transport, LTV 1200 has the flexibility to adapt to changing respiratory needs. And at a fraction of the size of the relatively equipped systems, the LTV 1200 moves smoothly with the patient. Features of the productVentilator Presets allow you to quickly customize new patients. Clinics simply choose the type of patient when starting, and the LTV 1200 automatically adjusts the initial ventilation settings for infants, pediatric or adult patients. The intuitive LTV 1200 interface is equipped with color controls and alarms. Active controls and alarms are illuminated to easily identify ventilation parameters. Flexible therapy optionsInvasive and non-invasive ventilation regimens for patients weighing up to 5 kg. LTV 1200 provides a wide range of ventilation treatments to meet the demanding needs of patients, including volume control, pressure control, pressure support and spontaneous types of breathing. Non-invasive ventilation can be quickly installed. The LTV 1200 will prompt the clinician to set the desired levels of irilining and expiring pressure to start non-invasive ventilation. Weaning Score ToolsThe LTV 1200 features an innovative spontaneous breathing trial that uses a fast fine breath index (RSBI) criteria to assess a patient's ability to be weaned off by mechanical ventilation. Clinics can customize Spontaneous Breathing Trial settings for each individual patient, providing the optimal level of support throughout the process. Improved monitoring capabilitiesThe LTV 1200 provides clinicians with an even more complete Critical patient-fan interaction when used with additional LTM Graphics Monitor.The LTM Graphic Monitoring Package displays pressure in real time, time, and volume curves with adjustable cursors to accurately measure breathing data. Flow/volume cycles and volume/pressure cycles can also be displayed to improve patient evaluation. Patient data can be trended for up to 24 hours on THE LTM Graphics Monitor for an extended clinical evaluation. Specifications: Weight 14.5 poundsDimensions: 3.25 x10.5x13.5 with bootPower Supply: A/C PowerPower Options: Sprint Lithium Ion Power Pack (5 hours) Neither iFixit nor this repair information is approved or related to the manufacturer of the medical device. There are no questions. Be the first to ask a question! VIASYS Healthcare Inc. was acquired by Cardinal Health in 2007. LTV fans are currently on the market under the careFusion brand, which rotated from Cardinal Health in 2009. LTV 1200 fan supports infants, pediatric and adult patients in the intensive care unit, ER and transporting patients with invasive/non-invasive ventilation presets. The LTV 1200 fan series supports breast, pediatric and adult patients in the intensive care unit, emergency department and transportation of patients with invasive or non-invasive pre-ventilation ventilation. These settings can be easily refined with the touch touch interface of the touch on the LED display. The fan also provides a wide range of ventilation therapy to meet the patient's demanding needs, including volume control, pressure control, pressure support and spontaneous types of breathing. Combined with the function of spontaneous breathing, the hypersensitive flow trigger facilitates swelling. Mountain State Biomedical ServicesContactSettings for CPAP on LTV 1 ... 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