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The third edition of Principles And Practice of Mechanical Ventilation is simply excellent. It can not miss in the library of the medical critical care practitioner. The book offers answers to most questions that the doctor is made in relation to mechanical ventilation.

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The simplest mechanical device we could devise to assist a person’s breathing would be a hand-driven, syringe-type pump that is fitted to the person’s mouth and nose using a mask. A

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variation of this is the self-inflating, elastic resuscitation bag.

Chapter 3. Basic Principles of Ventilator Design ...

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Thus to understand mechanical ventilators in general, we must first understand their basic functions: (a) power input, (b) power transmission or conversion, (c) control scheme, and (d) output. This simple format can be expanded to add as much detail as desired (Table 2-1).

Chapter 2. Classification of Mechanical Ventilators and ...

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classic text that continues to provide practitioners of today the most comprehensive reference to mechanical ventilation, with updates of new knowledge and advances. The third edition follows the second edition since 2006.

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