

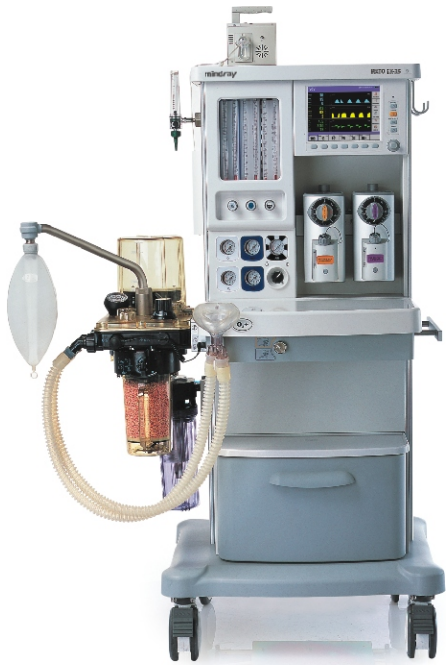
Order Information

Main unit includes ventilator, ACGO, breathing circuit, one CO ₂ canister, one drawer, one lithium battery	
	WATO EX-35
Weight (without vaporizer and cylinder)	<120 kg
Dimensions	1375 mm(H) X 880 mm(W) X 620 mm(D)
Power supply	100~240 V
Battery	150 min
Ventilator	Pneumatic driven and electronic control
Ventilation mode	Spontaneous/Manual/VCV/PCV/SIMV/PSV
Tidal volume	20~1500 mL (VCV)
Inspiratory flow range	1~100 L/min
Oxygen flush	25~75 L/min
CO ₂ canister	1.5 L
Gas supply	O ₂ , O ₂ +N ₂ O, O ₂ +N ₂ O+Air, O ₂ +Air
Back-up cylinder yokes	O ₂ , O ₂ + O ₂ , O ₂ +N ₂ O, O ₂ +Air
Position for vaporizer	2
Vaporizer	Halothane,Enflurane,Isoflurane, Sevoflurane, Desflurane
Vaporizer mounting system	Selectatec, Interlock
Anesthetic agents monitoring	Optional
EtCO ₂ monitoring	Optional
Monitor parameters	Tidal volume, O ₂ concentration, Airway pressure, Breathing frequency, Minute volume, PEEP
Alarm	Low airway pressure, High airway pressure, Oxygen failure alarm, Apnea alarm, Breathing rate alarm, O ₂ concentration
Active AGSS	Optional

For more information, please contact Mindray sales representatives



WATO EX-35
Anesthesia Machine



DISTRIBUTOR:

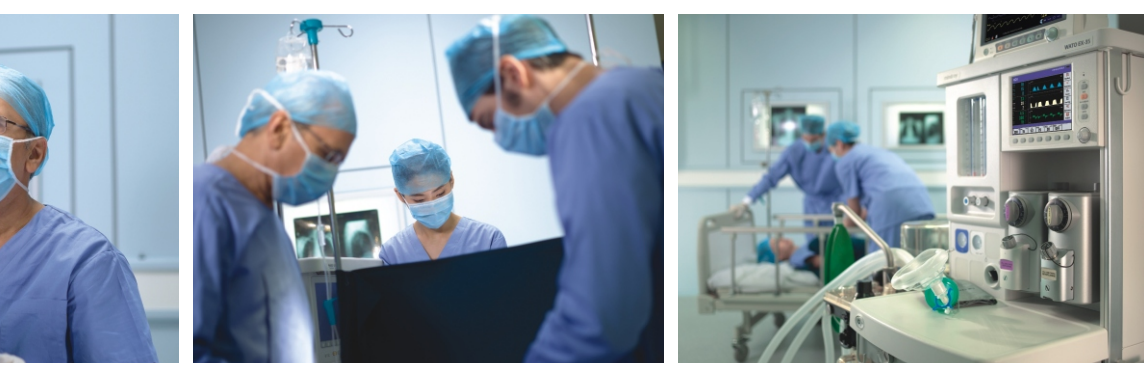


MINDRAY is a trademark of Shenzhen Mindray Bio-Medical Electronics Co.,Ltd. Specifications subject to changes without prior notice.
© 2010 Shenzhen Mindray Bio-Medical Electronics Co., Ltd. All rights reserved.
P/N:ENG-WATO35-420285-20101103

mindray
Mindray is listed on the NYSE under the symbol “MR”
Mindray Building, Keji 12th Road South, High-tech Industrial Park,
Nanshan, Shenzhen 518057, P.R. China
Tel: +86 755 26582888 Fax: +86 755 26582680
E-mail: intl-market@mindray.com Website: www.mindray.com

mindray
healthcare within reach

Advanced technology with cost-effectivity



WATO EX-35 with well balance between performance and cost-effectiveness. The advanced technology and flexible configuration, brings you more than the expectation.

Meet modern anesthesia requirement

Excellent ventilator

Six different ventilation modes suitable for various clinical situation. Dynamic fresh gas compensation with 20 ml minimum tidal volume. WATO EX-35 is ready for patients from neonates to adults.



Compact breathing circuit

Compact breathing circuit with 2.6L circuit volume, especially for low flow anesthesia. Latex free PSU material, autoclavable at 134°C. Additionally, CO₂ bypass function ensures patients' safety.



State of art vaporizer

Two standard vaporizer positions. Up to five different anesthetic agents vaporizer choices with automatic compensation for temperature/flow rate/pressure.



Agents and EtCO₂ Monitoring

External gas module with world-class Artema™ gas technology automatically identifies different agents including halothane/enflurane/isoflurane/sevoflurane/desflurane as well as O₂/N₂O/CO₂ simultaneously with MAC values– all showed on main screen.





**Ergonomic and economic design
concerning idea of global experts**



With classical glass tube flow meters for $O_2/N_2O/Air$, auxiliary common gas outlet (ACGO), quick-release canister with optional CO_2 bypass function, ergonomic working surface, work surface illumination by LED light stripe, standard auxiliary power outlets – offer ergonomic working environments.

