Kalstein®

A different accompaniment, at your service

Benefits and Support

In Kalstein France, we take care of the full satisfaction of our customers, that is why we provide value-added services of the highest level based on our experience.

Online Inductions and Trainings

In any part of the world, receive your induction or training from our specialized team of engineers

Quick Response

Our work team is always available to response all your consults or questions, in order to support you in any situation.

#Letsgivemore 💚

Thanks to your purchase, a donation will be made to a non-profit foundation that fights against breast cancer and helps most vulnerable communities.

Technical Support

Enjoy of personalized advice for the correct preventive and corrective maintenance of your equipment, thanks to Kalstein's manuals and articles, special catalogues and video tutorials.
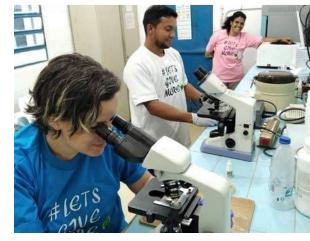

Delivery Logistics

We take care of all the necessary logistics for the dispatch of your goods, whether is by sea, land or.air.

Kalstein Worldwide

With more than 25 years growing with our customers, Kalstein's multiformat and modern content, is now present in more than 10 countries and increasing.

KALSTEIN® Infant Resuscitator
Infant Resuscitator
Model YR02147

C E

KALSTEIN® Infant Resuscitator
Infant Resuscitator
Model YR0AD3000-TPA

CE

Product Description:

With safe , precise and controllable PIP (Peak Inspiratory Pressure) and PEEP (Positive End Expiratory Pressure), Pigeon Infant Resuscitators are easy to operate, and can provide temporary breathing support . It is crucial for NICU units , Nurseries, Delivery and Transport System.

✓ Compact, portable and easy to operate.
✓ With a precise manometer, the PIP and PEEP can be monitored easily and accurately.
✓ The delivered pressures would not be influenced by the operator's experience ,training ,attention and level of fatigue

KALSTEIN® Infant Resuscitator
Infant Resuscitator
Model YR0AD3000-TPA

CE

YR0AD3000-TPA

Manometer
Measures and displays accurate pressures.

PIP Control
Easy to set Peak Inspiratory Pressure.

MAX-P Control
Max pressure setting to make sure safe operation.

Gas Intake
Accept and deliver gas from a blender or a flow meter.

Gas Outlet
Allow secure connection of T-piece breathing circuit.

KALSTEIN® Infant Resuscitator
Infant Resuscitator
Model YR0AD3000-TPA

$C\epsilon$

Specification

Model Manometer	AD3000-TPA
Range	-20-100cmH$_2$O
Pressure Limitation(MAX-P)	≤60cmH$_2$O
Peak Inspiratory Pressure(PIP)	@5 LPM,2 ~ 27 cmH$_2$O @8 LPM,4 ~ 36 cmH$_2$O @10 LPM,6 ~ 42 cmH$_2$O @15 LPM,12 ~ 57 cmH$_2$O
Positive End Expiratory Pressure (PEEP)	@5 LPM, 0.3 ~ 6 cmH$_2$O @8 LPM, 0.8 ~ 14 cmH$_2$O @10 LPM, 1 ~ 17 cmH$_2$O @15 LPM, 2.5 ~ 23 cmH$_2$O
Recommended Patient Weight	Up to 10KG

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KALSTEIN® Infant Resuscitator
Infant Resuscitator
Model YR0AD3000-TPA

CE

Standard Accessories

Part code	Description
08-01-03-14	T-piece breathing circuit,disposable,1.2m (*Reusable T-piece breathing circuit optional)
08-01-03-98	Gas intake tube,2.5m
06-04-04-06A	Text lung,25mL
10-29-27-02	Included 5 sizes XS(35 mm),1 pc S(42 mm),1 pc M(50 mm),1 pc L(60 mm),1 pc XL(72mm),1 pc

KALSTEIN® Infant Resuscitator
Infant Resuscitator
Model YR0AD3000-TPA

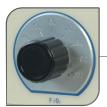$C\epsilon$

With built-in air oxygen blender,the flow rate and oxygen concentration can be set without connecting to an external blender or a flow meter.Pigeon Infant Resuscitator YR0AD3000-TPB saves space and time from preparation with its innovative and compact design.

Flow Meter
Precise and easy adjustment of flow rate from 5-15L/min.

FiO$_2$ Control
Accurate adjustment of oxygen concentration from 21%~100%.

Gas Input
On the back of the resuscitator .
Allow medical air and oxygen input.

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LET'S GIVE MORE♥

KALSTEIN® Infant Resuscitator
Infant Resuscitator
Model YR0AD3000-TPA

$C\epsilon$

Specification

Model	YR0AD3000-TPB
Flow Rate	5 L/min to 15 L/min
FiO$_2$	21%~100%
Gas Source Alarm	0.3 ~ 0.4 Pa (3~4 bar)
Activation	Audible alarm when gas pressure difference>0.1 Pa (1 Bar)
Manometer Range Pressure	-20-100cmH$_2$O
Limitation(MAX-P)	≤60cmH$_2$O
Peak Inspiratory Pressure(PIP)	@5 LPM,2 ~ 27 cmH$_2$O @8 LPM,4 ~ 36 cmH$_2$O @10 LPM,6 ~ 42 cmH$_2$O @15 LPM,12 ~ 57 cmH$_2$O
Positive End Expiratory Pressure (PEEP)	@5 LPM， 0.3 ~ 6 cmH$_2$O @8 LPM， 0.8 ~ 14 cmH$_2$O @10 LPM， 1 ~ 17 cmH$_2$O @15 LPM， 2.5 ~ 23 cmH$_2$O
Recommended Patient Weight	Up to 10KG

KALSTEIN® Infant Resuscitator
Infant Resuscitator
Model YR0AD3000-TPA

CE

Standard Accessories

Part code	Description
08-01-03-14	T-piece breathing circuit,disposable,1.2m (*Reusable T-piece breathing circuit optional)
10-29-02-11 10-29-02-12	Oxygen high pressure tube(blue) Air high pressure tube(black)
06-04-04-06A	Text lung,25mL
10-29-27-02	Included 5 sizes XS(35 mm),1 pc S(42 mm),1 pc M(50 mm),1 pc L(60 mm),1 pc XL(72mm),1 pc

Kalstein ®

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#LETSGIVEMORE 💚

WITH THE ADCQUISITION OF A KALSTEIN EQUIPMENT

YOU MAKE A CONTRIBUTION TO:

Fundación Jacinto Convit

https://www.jacintoconvit.org/

ONE TREE PLANTED

https://onetreeplanted.org

Humatem

Solidarité et coopération biomédicale

https://www.humatem.org/

MANIAPURE FOUNDATION USA

https://www.maniapurefoundation.org/

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Contact us!

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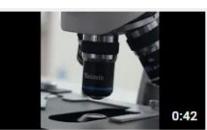sales@kalstein.eu

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