

# JOYCEeasy X

*Ingeniously simple – simply ingenious*

From its delicate but stable shape to adjustable parts, our ventilation mask JOYCEeasy X is designed for the simplest handling ever. The intuitive use of both the nasal and full-face variants simplifies adjustments to JOYCEeasy X right on the patient's face. Because the JOYCEeasy X masks are so easy to use, patient compliance with therapy improves and therapeutic effectiveness increases. Extensive product tests have shown that we have optimized the mask size and shape and have reduced the occurrences of leakage and facial pressure points to a minimum.

JOYCEeasy X Full Face,  
WM 25925



JOYCEeasy X, WM 25525



## Convenient use

- Improved and simplified fitting
- Hook-and-loop tabs and inner and outer straps are color-coded to ensure patients' safe and easy use of mask.
- The ball-and-socket joint lets patients move in any direction.
- Quiet exhalation system
- Adjustable cross-band prevents slippage
- Large and soft fit around nasal bridge
- Available in sizes S, M and L

## Comfortable therapy

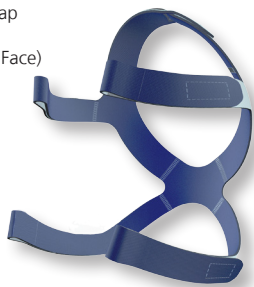
- Improved fit reduces leakage and pressure points to a minimum.
- Polyamide makes mask extremely robust and durable

WM Nr.			
Product Description	WM Nr. Size S	WM Nr. Size M	WM Nr. Size L
JOYCEeasy X Nasal	25515	25525	25535
JOYCEeasy X Full Face	25915	25925	25935

### Replacement parts

#### Headgear

WEINMANNstrap  
WM 25504  
(Nasal and Full Face)



**Forehead cushion,**  
silicone,  
WM 26777  
(Nasal and Full Face)



**Connection for pressure measurement tube**  
WM 26849  
(Nasal and Full Face)



**Rotating sleeve**  
WM 26846 (Nasal)  
WM 26847 (Full Face)



**Forehead support**  
incl. silicone forehead cushion,  
WM 15606  
(Nasal and Full Face)



**Ball-and-socket set, vented nasal**  
retaining ring,  
elbow,  
rotating sleeve  
WM 15908



#### Mask cushion

Silicone,  
Size S WM 26802 (Nasal)  
WM 26852 (Full Face)  
Size M WM 26812 (Nasal)  
WM 26862 (Full Face)  
Size L WM 26822 (Nasal)  
WM 26872 (Full Face)



Our complete selection of therapy solutions, accessories and mask systems can be found at: [weinmann.de](http://weinmann.de)

**Ball-and-socket set, vented full face**  
retaining ring,  
elbow,  
anti-asphyxia valve,  
rotating sleeve  
WM 15944



### Technical Data JOYCEasy X



	Nasal mask	Full face mask		Nasal masks	Full face masks
<b>Product class as per Directive 93/42/EEC</b>	II a		<b>Flow resistance</b>		
<b>Dimensions (W x H x D)</b>	about 80 x 130 x 90 mm <sup>1</sup>	about 120 x 150 x 110 mm <sup>1</sup>	<b>Anti-asphyxia valve</b>		
<b>Weight</b>	about 72 g <sup>1</sup>	about 103 g <sup>1</sup>	Inspiration at 50 l/min:	–	0.5 hPa
<b>Therapy pressure range</b>	4 hPa to 30 hPa		Expiration at 50 l/min:	–	0.5 hPa
<b>Tube connection</b>	Ø 22 mm (male)		<b>Switching pressure for Anti-asphyxia valve</b>		
<b>Pressure measurement tube</b>	Ø 4 mm		■ Open:	–	≤ 1 hPa
<b>Temperature range</b>			■ Closed:	–	≤ 2 hPa
■ Operation:	+5° C to +40 °C		<b>Quoted two-figure noise emission value as per ISO 4871</b>		
■ Storage:	-20° C to +70 °C		■ Sound pressure level:	18 dB(A)	
<b>Flow resistance</b>			■ Sound power level:	23 dB(A)	
■ at 50 l/min:	0.16 hPa	0.3 hPa	■ Uncertainty factor:	3 dB(A)	
■ at 100 l/min:	0.64 hPa	0.53 hPa	<b>Service life</b>	up to 12 months <sup>2</sup>	
			<b>Standards used</b>	EN ISO 17510-2:2009	

<sup>1</sup> Depending on size and design

<sup>2</sup> Materials used in the manufacture of masks age when exposed to aggressive cleaning products. Therefore, it may sometimes be necessary to replace mask parts earlier.