

**stryker**

**Operon**

**Surgical  
Tables**



Mobility & Flexibility for the operating theatre

The Operon D-Series surgical tables offer the flexibility demanded by modern surgical environments with its improved mobility and modular design.

**567 kg<sup>1</sup>** lift weight capacity

Low height of **575 mm<sup>1</sup>** for enhanced surgeon ergonomics

**430 mm<sup>2,3</sup>** total slide for excellent imaging access

**465 mm** integrated x-ray channel window

1 Operon D850  
2 Operon D850/820



From General Surgery to Orthopaedics, the Operon D-Series surgical tables are designed to meet the needs of a variety of surgical disciplines. A full line of accessories allows you to customise your surgical table while delivering the versatility and productivity that your operating room demands.

Technical specifications	D 850	D 820	D 760
Max. patient weight		453 kg for normal orientation 226 kg for reverse orientation	
Height adjustment	575-1180 mm		635-1075 mm
Logitudinal slide	430 mm <sup>3</sup> , 330 mm <sup>4</sup>		
Trendelenburg/reverse Trendelenburg		30° / 31°	
Tilt left/right		+20° / -20°	
Back plate up/down		+90° / -45°	
Leg plate up/down <sup>5</sup>		+30° / -105°	
Split leg plates up/down <sup>5</sup>		+30° / -90°	
Head rest up/down		+45° / -90°	
Kidney elevator (optional) <sup>5</sup>		Lift to 75 mm	
"Flex" (Auto position)		225°	
Table length <sup>5</sup>		2124 mm	
Tabletop width (inc. side rails)		534 mm (587 mm)	
Image width		465 mm	
Manual backup system		integrated	
Collision protection with all powered tabletop functions		integrated	
X-ray cassette channel		continous	
Serial interface <sup>6</sup>		integrated	
Battery capacity		5-8 working days	
Segments of surgical tabletop <sup>5</sup>		up to 8	
Tabletop material <sup>5</sup>		Carbon fibre / phenol	
Base material <sup>5</sup>		Fibre-reinforced synthetic material/ABS polymer, stainless steel (optional)	

Measurements according to EN 60 601-2-46 - Values are subject to a general industrie tolerance of  $\pm 3\%$

<sup>3</sup> with kidney elevator

<sup>4</sup> without kidney elevator

<sup>5</sup> depends on configuration

<sup>6</sup> serial interface allows communication options such as computer-based service support and external control capabilities by voice control for integrated OR

## Communications

**This document is intended solely for the use of healthcare professionals.**

A healthcare professional must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that healthcare professionals be trained in the use of any particular product before using it in surgery.

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