



## Ambu SPUR II Manual Resuscitators

Ambu SPUR II features a unique shape that is small and easy to hold, yet provides optimum stroke volumes with just one hand. The bag itself is thin and responsive and the SafeGrip surface ensures that the Ambu SPUR II can be firmly squeezed.

All Ambu SPUR II resuscitators come in individual, re-sealable plastic carrying bags, complete with one or more masks and any special accessories. The bags themselves are color-coded for fast identification of infant, pediatric, and adult sizes.

### KEY FEATURES

- Unique single-shutter valve system for reliable functionality
- Integrated handle for user comfort and uniform compression
- Thin-walled compression bag allows for lung compliance and “feel”
- SafeGrip surface for secure handling in stressful environments
- Medication port permits quick medication delivery without disconnecting the Ambu SPUR II from the ET tube

Item #	Description	Pkg
AMB520611000	Adult Ambu-Bag	6/cs
AMB530613000	Pediatric Ambu-Bag	6/cs
AMB544212000	Infant Ambu-Bag	12/cs

Specifications All Versions	
Patient connector:	
Outside:	22 mm male (ANSI/ISO)
Inside:	15mm female (ANSI/ISO)
Expiratory connector (for PEEP valve attachment):	30 mm male (ISO)
Forward and backward leak:	Not measurable
MediPort:	Standard Luer LS 6
Recommended operating temperature:	0 F to +122 F (-18 C to +50 C)
Storage:	Tested at -40 F and +140 F (-40 C and + 60 C) according to EN ISO 10651-4:2002 and ASTM F920-93

Adult Specifications	
Stroke volume: one hand	800ml
Two hands	1100ml
Resuscitator volume:	1475 ml
Dimensions (length x diameter):	295 x 127 mm
Weight, incl. Reservoir (bag) O2 tube and mask:	314 g
Weight, incl. Reservoir (tube) O2 tube and mask:	345 g (40") 397 g (60")
Dead space:	<6 ml
Bag reservoir volume:	2600 ml
Tube reservoir:	
Standard	
Length	1026 mm (40")
Diameter	22 mm (7/8")
Volume	393 ml
Optional:	
Length	1524 mm (60")
Diameter	22 mm (7/8")
Volume	590 ml