



FloCap Performance Specifications	
Flow Sensitivity:	3 LPM
CO2% detection:	0%, 1-2%, >5%
Use Duration:	24 hours
Storage Temperature:	5C(41F) to 25C(75F)
Use Temperature:	10C(50F) to 40C(104F)
Internal Volume:	< 25ml
Leak Rate (ISO 9360-1)	0.0 ml/min
Compliance (ISO 9360-1)	0.44 ml/kPa
Device Weight:	23 grams
Burst Pressure:	> 20psi
Pressure Drop (ISO9360-1)	
at 30 LPM	0.7 cmH2O
at 60 LPM	2.7 cmH2O
at 90 LPM	5.7 cmH2O
Connector Ports (ISO 5356-1)	
Patient end:	15mm I.D. / 22mm O.D.
Venilator end:	15mm O.D.

REVISIONS			
REV	DCOS AFFECTING THIS DRAWING	DATE	APPROVED
A	Initial Rel. DCO#4730	11/2/13	D. Larsen
C	DCO# Change Flow Sensitivity to 3LPM		

TP0031-001 REV A

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND PER ASME Y14.5-2009	
.XX = ± .01	ANGLES ±0°30'
.XXX = ± .005	
.XXXX = ± .002	
ORIGINATOR	
D Zitting	10/17/13
AMENDED	
V. Russon	8/10/17
CHECKED	
M Swank	8/15/17

IS THIS A CRITICAL COMPONENT? CIRCLE Y OR (N) SEE COP2004 FOR DETAILS

mextec[®]
SALT LAKE CITY, UTAH

**SPECIFICATION,
FLOCAP**

SIZE	DWG. NO.	REV
B	R500P22	C
SCALE: 1:2		SHEET 1 OF 1