



Adult silicone reusable breathing circuit



Product picture	Model No.	Specification	
	001-002-1001	1.6m silicone circuit, ported Y-piece, safety cap, 22M-22M straight connector	10
	001-002-1002	1.8m silicone circuit, ported Y-piece, safety cap, 22M-22M straight connector	10
	001-002-1003	1.6m silicone circuit, ported Y-piece, safety cap, 0.6m silicone limb, 2 x 22M-22M straight connectors	10
	001-002-1004	1.8m silicone circuit, ported Y-piece, safety cap, 0.6m silicone limb, 2 x 22M-22M straight connectors	10
	001-002-1005	1.6m silicone circuit, ported Y-piece, safety cap, 0.6m silicone limb, 2 liter silicone reservoir bag, 2 x 22M-22M straight connectors	10
	001-002-1006	1.8m silicone circuit, ported Y-piece, safety cap, 0.6m silicone limb, 2 liter silicone reservoir bag, 2 x 22M-22M straight connectors	10
	001-002-1007	1.6m silicone circuit, ported Y-piece, safety cap, 0.6m silicone limb, 3 liter silicone reservoir bag, 2 x 22M-22M straight connectors	10
	001-002-1008	1.8m silicone circuit, ported Y-piece, safety cap, 0.6m silicone limb, 3 liter silicone reservoir bag, 2 x 22M-22M straight connectors	10
	001-002-1009	1.6m silicone circuit, ported Y-piece, safety cap, 0.6m silicone limb, 2 liter silicone reservoir bag, 2 x 22M-22M straight connectors, silicone anesthetic mask size 5, silicone anesthetic mask size 4	10
	001-002-1010	1.8m silicone circuit, ported Y-piece, safety cap, 0.6m silicone limb, 2 liter silicone reservoir bag, 2 x 22M-22M straight connectors, silicone anesthetic mask size 5, silicone anesthetic mask size 4	10
	001-002-1011	1.6m silicone circuit, ported Y-piece, safety cap, 0.6m silicone limb, 3 liter silicone reservoir bag, 2 x 22M-22M straight connectors, silicone anesthetic mask size 5, silicone anesthetic mask size 4	10
	001-002-1012	1.8m silicone circuit, ported Y-piece, safety cap, 0.6m silicone limb, 3 liter silicone reservoir bag, 2 x 22M-22M straight connectors, silicone anesthetic mask size 5, silicone anesthetic mask size 4	10

* No suitable specification? Don't worry. We can customize according to different clinical needs.