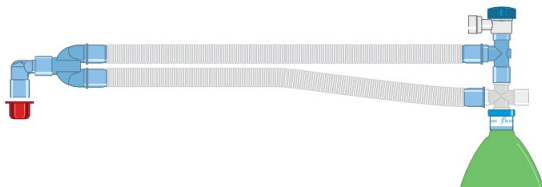


Mapleson A - Magill and Parallel Lack

This system consists of a reservoir bag close to the fresh gas outlet with the APL valve placed at the patient end (Magill A, or expiratory limb-Parallel Lack). During the expiratory phase, exhaled gases will force the fresh gas back into the circuit and reservoir bag, and escape through the APL valve (scavenging port). The system requires a low flow (0.8-1 times of Minute Volume, approximately 6-8 litres/minute) during spontaneous respiration to prevent rebreathing. Not recommended for intermittent positive pressure ventilation (IPPV).



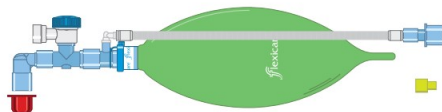
CORRUGATED TUBING	ARGENTIC TUBING		RESERVOIR BAG	APL VALVE	LOW PROFILE ELBOW	QTY
038-01-256	038-01-256Ag	Mapleson A Magill System (1.6m)	2L	60cmH ₂ O	✓	20



CORRUGATED TUBING	ARGENTIC TUBING		RESERVOIR BAG	APL VALVE	LOW PROFILE ELBOW	QTY
038-01-257	038-01-257Ag	Mapleson A Parallel Lack System (1.6m)	2L	60cmH ₂ O	✓	20

Mapleson C - (Waters Bag, Bagging System - Adult, Direct and Paediatric and Resuscitation Bag)

Mapleson C has the Reservoir bag positioned very close to the patient and can also be used for manual ventilation during resuscitation. A flow rate of 1.5-2 times of the minute volume is required to avoid rebreathing.



CORRUGATED TUBING		RESERVOIR BAG	APL VALVE	LOW PROFILE ELBOW	ADDITIONAL COMPONENTS	QTY
038-01-255	Mapleson C Bagging System (1.6m)	2L	60cmH ₂ O	✓	15F/6-9mm Adaptor	20
038-01-258	Mapleson C Bagging System (2.1m)	2L	60cmH ₂ O	✓	22mm F Adaptor	20
038-01-258A	Mapleson C Bagging System (4.0m)	2L	60cmH ₂ O	✓	22mm F Adaptor	20