

## MAK Receiver Jar Range



*High quality, durable receiver jars for electric or pipeline suction systems*

- ◆ Strong, polycarbonate material
- ◆ Autoclavable at 121°C, without degradation
- ◆ Reusable, cost-effective solution for all clinical areas
- ◆ One, two and four litre jars available
- ◆ 500 ml jar for injector suction
- ◆ Wall or rail mounting
- ◆ Integrated overflow valve

Partnership for Life

## Technical Specification

	MAK 500	MAK 1000	MAK 2000	MAK 4000
Height	215 mm	260 mm	305 mm	345 mm
Diameter	60 mm	110 mm	140 mm	175 mm
Weight	240 g	550 g	620 g	1180 g
Capacity	500 ml	1 L	2 L	4 L
Inlet Connection	ISO G 1/4" M			
Outlet Connection to the Patient	Tubing Connector Ø8.5 mm			
Overflow Protection	Integrated Float Valve			
Autoclave Temperature	121°C (for 15 minutes)			

## Ordering Information and Accessories

Part No	Description	Part No.	Description
312034	MAK 500 Jar, with lid	312050	MAK 4000 Jar, with lid
312042	MAK 500 Jar, without lid	312051	MAK 4000 Jar, without lid
312038	Lid (with seal) for MAK 500 jar	312052	Lid (with seal) for MAK 4000 jar
312039	Rubber seal for lid	312053	Rubber seal for lid
312046	MAK 1000 Jar, with lid	312043	Carrier for MAK 2000 Jar
312047	MAK 1000 Jar, without lid	312054	Carrier for MAK 1000 Jar
312048	Lid (with seal) for MAK 1000 jar	312055	Carrier for MAK 4000 Jar
312049	Rubber seal for lid	312044	V mounting carrier adaptor
312033	MAK 2000 Jar, with lid	2119-023	Clear PVC tube with conductive strip (ID 8.3 mm / OD 11.5 mm)
312036	MAK 2000 Jar, without lid		Supplied as 30 m roll
312035	Lid (with seal) for MAK 2000 jar		
312037	Rubber seal for lid		

## Additional Products

### SC760 Suction Controllers

#### High Suction

Part No.	Description
310101	High Suction - Direct
310103	High Suction - Remote, with 'V' plate
310105	High Suction - Remote with 44 mm rail clamp
310116	High Suction - Direct, with 90° BS 5682 probe, tubing and taper
310107	High Suction with 1/8" NPT universal thread

#### Twin Suction

Part No.	Description
310109	Twin High Suction - Direct
310110	Twin Low Suction - Direct
310111	Twin (1 x high and 1 x low) Suction - Direct

#### Low Suction

Part No.	Description
310102	Low Suction - Direct
310104	Low Suction - Remote, with 'V' plate
310106	Low Suction - Remote, with 44 mm rail clamp
310108	Low Suction with 1/8" NPT universal thread

### AV500 Injector Suction Units

Part No	Description
312040	AV500 Injector suction unit with 1/4" inlet connection Drive gas: Air

## Partnership for Life

Penlon's philosophy embraces commitment to a successful, long term relationship with all our customers



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