## SE 927 Installation, Maintenance and Operating Instructions

### Manufactured to comply with Australian Standard AS 4775-2007.

#### DESCRIPTION

Bench mounted AERATED LABORATORY EYE WASH unit. Squeeze handle stay open activation valve with dual aerated eye wash heads. Supplied with 1.8mt hose & Eye Wash sign.

#### **SPECIFICATIONS**

EYE WASH	Aerated, Dual Stream
VALVE	12mm Chrome Plated Brass
ACTIVATOR	Squeeze Handle

#### **INSTALLATION**

After unpacking carton, ensure all components are present. Mark out the desired position on the bench top (that has a maximum thickness of 57mm). Drill a 25mm - 30mm hole. Mount the unit to the bench top using the hardware supplied. Connect water supply to the unit. Turn water supply on and assure all connections are water tight. Activate the unit and allow to flow for 30 seconds to flush line of any impurities.

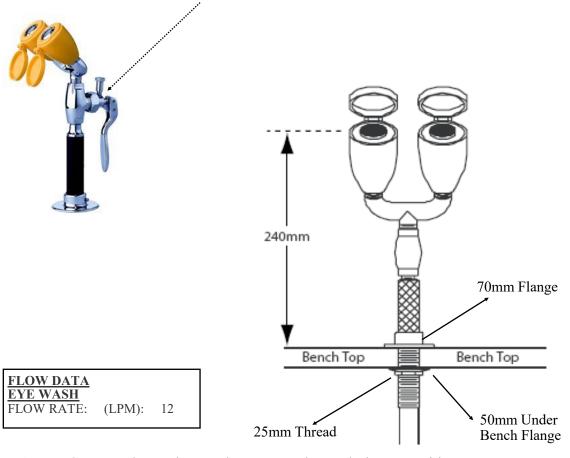
#### **SPECIFICATIONS**

The Australian AS4775 and ANSI 358.1) states that all safety equipment shall be activated on a weekly basis to flush the line and verify proper operation. All units furnishes a testing tag with each unit. On this tag the date of the inspection and the inspectors initials should be noted.

<u>NOTE</u>: This unit should be connected to an uninterrupted source of potable water, no less than 15mm  $(1/2^{"})$ , with a minimum flowing pressure of 130KPa and a maximum static pressure of 860 KPa.

#### **OPERATION**

The eye wash is activated by squeezing the activation handle This allows the stay open pin to drop so the unit is now hands free operation. The unit will operate until the activation handle is squeezed so the stay open pin can be lifted, release the handle to turn off the unit.

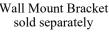


**WARNING** : Use only genuine Speakman parts when replacing or repairing components. When ordering quote correct part numbers listed.

BIG Safety PO Box 2117 Normanhurst NSW 2076 12A/10 Pioneer Ave, Thornleigh NSW 2120 P: 1300 73 22 74 E:- sales@bigsafety.com.au www.bigsafety.com.au











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#### **MAINTENANCE**

Maintenance should be carried out weekly and yearly as detailed in the schedule. Should you need to repair this unit, please reference the spare parts list for correct part numbers. Before any maintenance is done be sure the water supply is shut off.

MAIN WEEI	NTENANCE SCHEDULE KLY Activate eyewash unit usin	g push handle		
	Allow water to flow for 30 Ensure water flows evenly Ensure water is clean.	seconds to flush from both outlets		
YEAF	YEARLY Ensure unit complies with AS 4775 –2007			
1	RPG05 1177 Aerator Screens &	& Caps		
				2
	Sold in a packet of 6		1	
3	Complete Eye Wash Assembly			$\subseteq$
8	Optional Stainless Steel Wall Mount Bracket		6	
(	Not supplied With the SE 927			
			7	)
Ey	re Wash Sign 125 x 245mm—	-Supplied		
				(
	SPEAKMAN			C
S	PARE PARTS LIST			
<b>No</b> 1.	<b>Description</b> Aerator Screen & Cap	<b>Part No.</b> RPG05 1177		
2. 3.	Yellow Flip Cap Dust Cover Aerated Nozzle Head Ass	07 0104 G38 0415		
4.	Bull Horn Tee & Nozzles	G24 0110	parts 3 & 4	
5. 6.	Squeeze Handle & Valve Deck Flange, Nut	RPG20 1742 SE DECKFL		
7. 8.	1.8m Hose Assembly Wall Mount Bracket S/Steel	G63 0064 SE 927BRK		

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Wall Mount Bracket sold separately

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Bench Mount Aerated Eye Wash SE 927

