

## Aalborg

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in **info@yursat.com.tr** e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Aalborg** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

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¼r¼n	A¼ıklama
<a href="#">Aalborg</a>	
<a href="#">GFM77A-VFL6-A0</a>	AALBORG thermal mass flow meter Sensor measuring body: Aluminum Medium temperature range 0°C to +50°C Maximum operating pressure: 34.5 bar gauge pressure Power supply: 12 - 26 VDC (200 mA) Measuring range ratio: 1:50 Standard conditions (N): 20°C and 1 bar abs. 3 1/2-digit swiveling LCD flow meter mounted on the GFM Accuracy: +/- 1.5% of the full-scale value at 15°C to 25°C and 0.35 bar to 4.1 bar abs. otherwise +/- 3% of the full-scale value Reproducibility +/- 0.25% of the final value Response time: 2 seconds at 25% to 100% Media-contacting parts: Aluminum, brass, stainless steel (316 SS) and Viton O-rings Process connection: 2 x 3/4" NPT internal threads for 3/4" (19 mm) hose or pipes Measuring ranges from 0 - 600 l/min to 0 - 1000 l/min. based on nitrogen at 20°C & 1 bar abs. Please specify measuring range and gas type. Output signal 4-20 mA and 0-5 VDC linear according to the selected measuring range Measuring systems operate under pressure and temperature compensated
	GFM 671S AALBORG thermal mass flow meter Sensor

[GFM67S-EEL6-A0](#)

measuring body: Stainless steel (316 SS) Medium temperature range 0°C to +50°C Maximum operating pressure: 34.5 bar gauge pressure Power supply: 12 - 26 VDC (200 mA) Measuring range ratio: 1:50 Standard conditions (N): 20°C and 1 bar abs. 3 1/2-digit swiveling LCD flow meter mounted on the GFM Accuracy: +/- 1.5% of the full-scale value at 15°C to 25°C and 0.35 bar to 4.1 bar abs. otherwise +/- 3% of the full-scale value Reproducibility +/- 0.25% of the final value Response time: 2 seconds at 25% to 100% Media-contacting parts: Stainless steel (316 SS) and Viton O-rings Process connection: 2 x 1/2" cutting ring Fitting for 1/2" (12.7 mm) hose or Tube Measuring ranges from 0 - 300 l/min to 0 - 500 l/min. based on nitrogen at 20°C & 1 bar abs. Please specify measuring range and gas type. Output signal 4-20 mA and 0-5 VDC linear according to the selected measuring range Measuring systems operate under pressure and temperature compensated