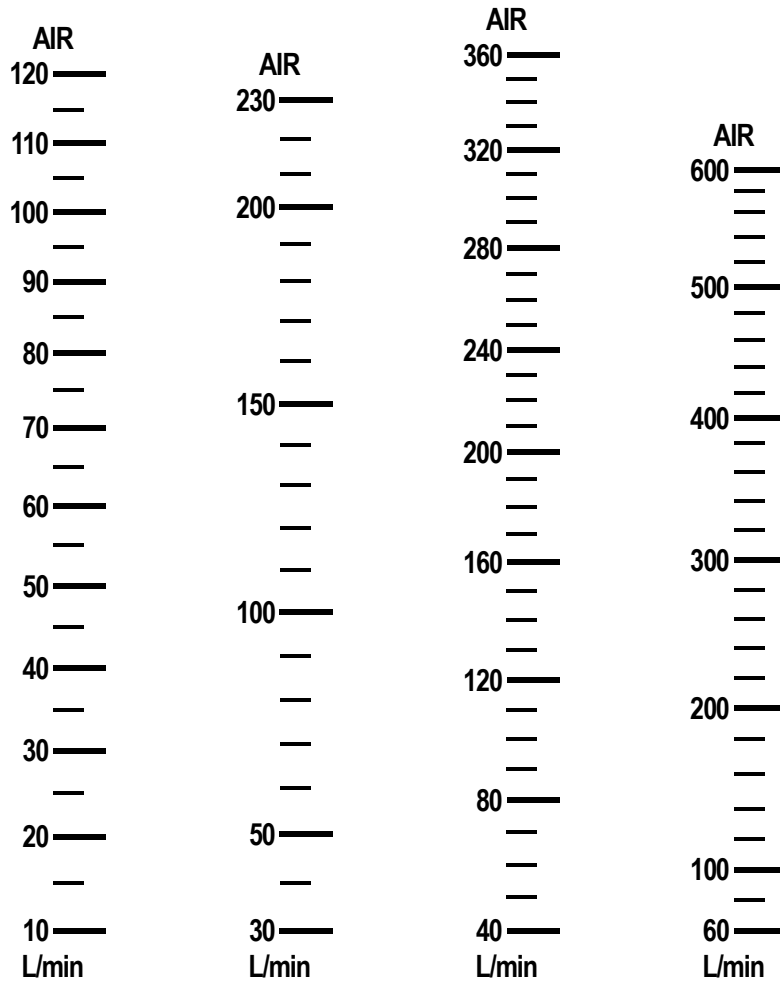


### Air [AI\*\*]



AI  
55LPL

AI  
56LPL

AI  
98LPL

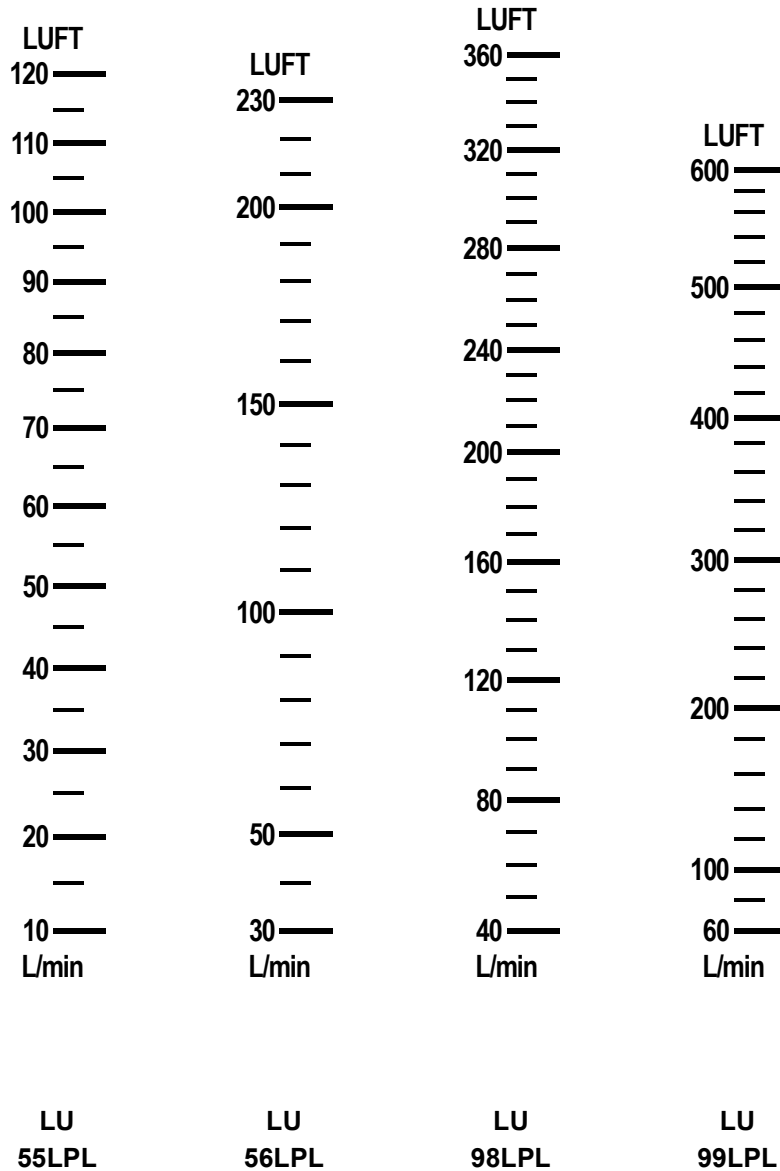
AI  
99LPL

All Standard Scales are based on Operating Conditions of 20°C, 1.01325 bar abs and expressed at ATP (20°C, 1.01325 bar abs)

The Tube & Float combinations AI5\*LPL & WA5\*LPL can be used in the Frame LPL½"MH23 and the AI9\*LPL & WA9\*LPL in the Frame LPL1"MH30

The Ranges detailed above can also be supplied for use in the Fluxline Frame SH½"23\* & SH1"30S, by changing the code to AI\*\*SH or WA\*\*SH

### Luft [LU\*\*]



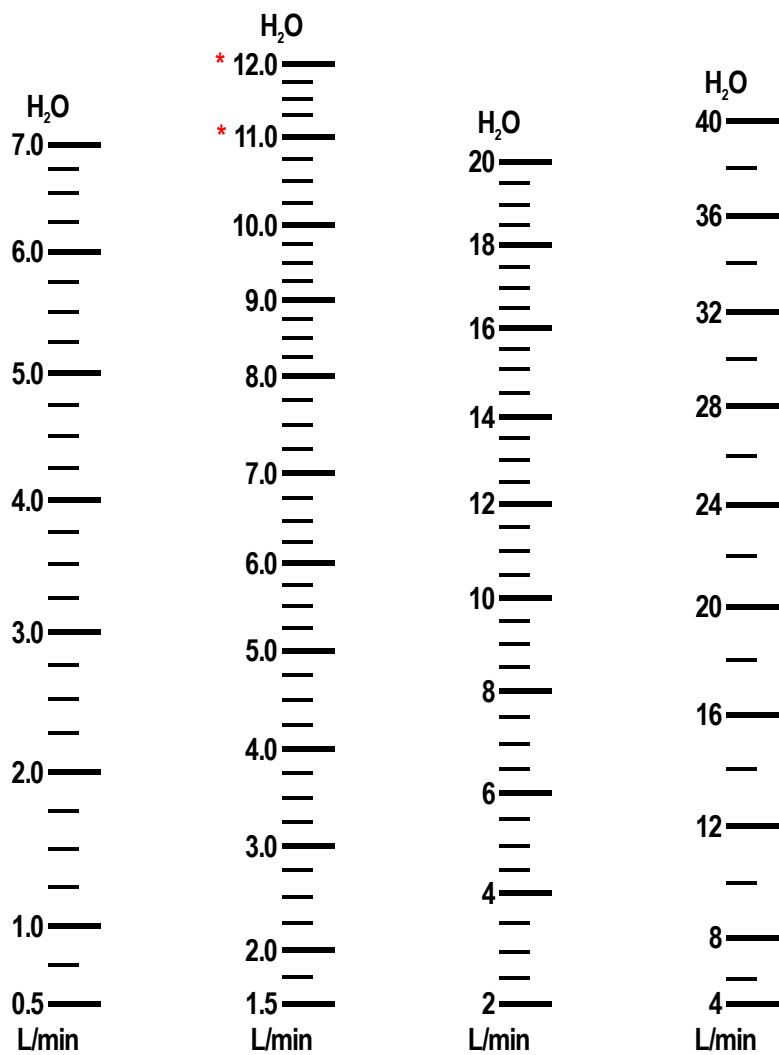
All Standard Scales are based on Operating Conditions of 20°C, 1.01325 bar abs and expressed at ATP (20°C, 1.01325 bar abs)

The Tube & Float combinations A15\*LPL & WA5\*LPL can be used in the Frame LPL½"MH23 and the A19\*LPL & WA9\*LPL in the Frame LPL1"MH30

The Ranges detailed above can also be supplied for use in the Fluxline Frame SH½"23\* & SH1"30S, by changing the code to A1\*\*SH or WA\*\*SH

## LPL Glass Scale Legends

### Water (H<sub>2</sub>O) [WA\*\*]



\* When supplied for use in a Fluxline SH Frame the range will be 1.5-11 L/min H<sub>2</sub>O

**WA**  
**55LPL**

**WA**  
**56LPL**

**WA**  
**98LPL**

**WA**  
**99LPL**

All Standard Scales are based on Operating Conditions of 20°C

The Tube & Float combinations A15\*LPL & WA5\*LPL can be used in the Frame LPL½"MH23 and the A19\*LPL & WA9\*LPL in the Frame LPL1"MH30

The Ranges detailed above can also be supplied for use in the Fluxline Frame SH½"23\* & SH1"30S, by changing the code to A1\*\*SH or WA\*\*SH