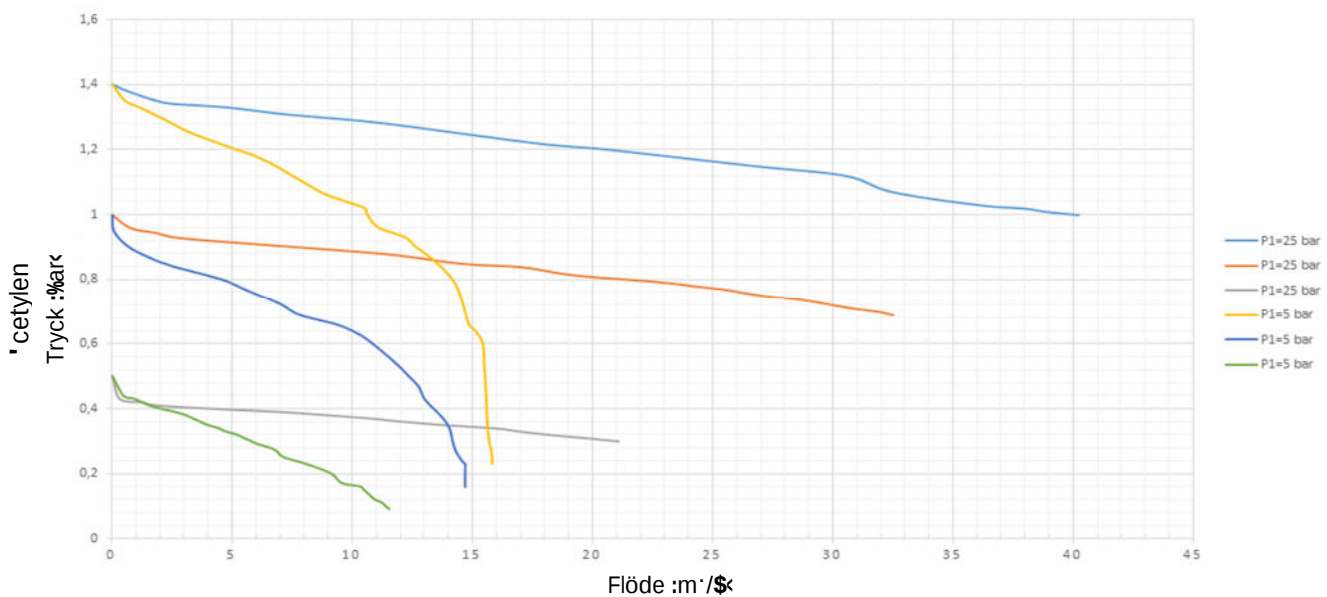
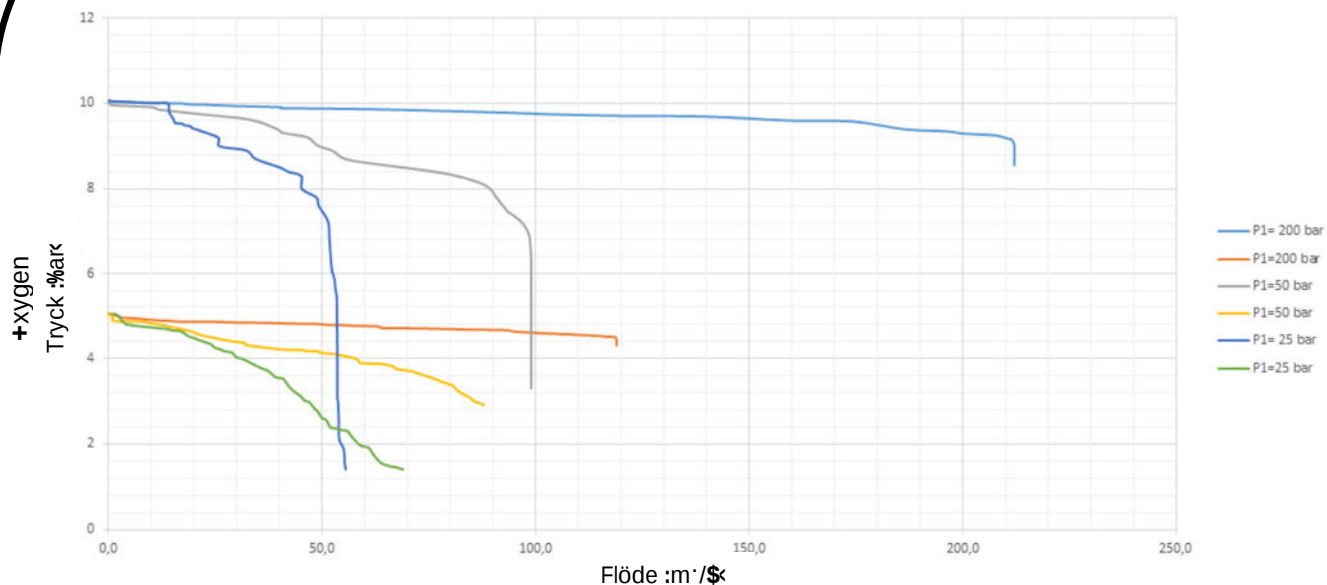


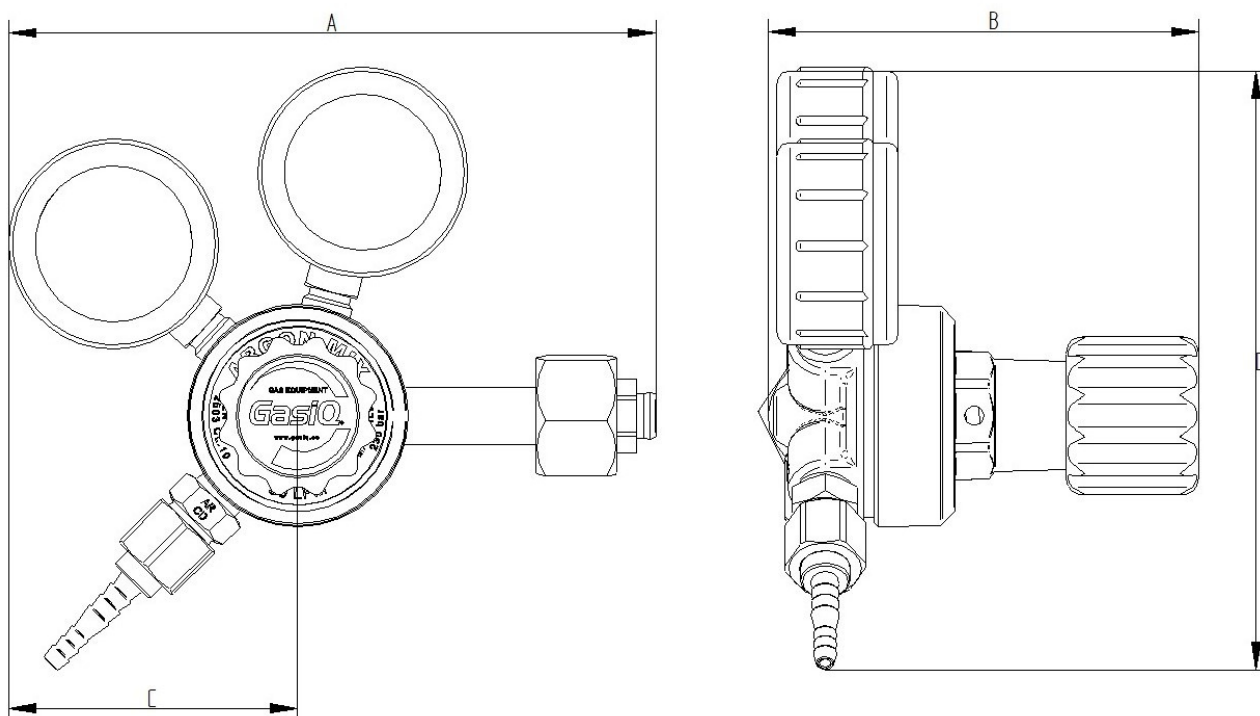
Flödesschema



In

+xygen	, m³/\$	&ult	, m³/\$
'cetylen	, m³/\$	&ustgas	, m³/\$
'rgon/mix	, m³/\$ / . -&/min	Mepran	, m³/\$
/ + *	, m³/\$ / . -&/min	Propan	* -m³/\$
2itrogen	, m³/\$	Svavel&axallouride	, m³/\$
0ydrogen	, m³/\$		

@imensioner



Maxex					
Inlopp	(tlopp	'	E	/	@
G./7F	G./3F	49mm	*mm	9,mm	,,mm
G./7F	G./7F	49mm	*mm	9,mm	,,mm
G./7F M	G./3F &	49mm	*mm	9,mm	,,mm
G./3F	G./3F & R	49mm	*mm	9,mm	,,mm
G./3F F	G./3F	49mm	*mm	9,mm	,,mm
G./3F 'ir	G./3F	3 mm	*mm	9,mm	,,mm
G./3F Eull	G/ 4F) 3 (2F	G. mm	*mm	9,mm	,,mm
G./3F Eull &	G/ 4F) 3 (2F	G. mm	*mm	9,mm	,,mm
G./3F Eull &	G./3F &	G. mm	*mm	9,mm	,,mm
IS+ , 7, 2r. - / 2evoc	G./7F	G mm	*mm	9,mm	,,mm
IS+ , 7, 2r. - / 2evoc	G./3F	G mm	*mm	9,mm	,,mm
IS+ , 7, 2r. - / 2evoc	G./3F	G mm	*mm	9,mm	,,mm
IS+ , 7, 2r. - / 2evoc &	G./3F &	G mm	*mm	9,mm	,,mm
8 * C3F	M *x	49mm	*mm	9,mm	,,mm
8 * C3F	G./7F	49mm	*mm	9,mm	,,mm
8 * C3F	G./3F	49mm	*mm	9,mm	,,mm
8 * C3F &	G./3F &	49mm	*mm	9,mm	,,mm
8 * 7C. *F	G./3F	49mm	*mm	9,mm	,,mm
8 * 7C. * M	G./3F	49mm	*mm	9,mm	,,mm