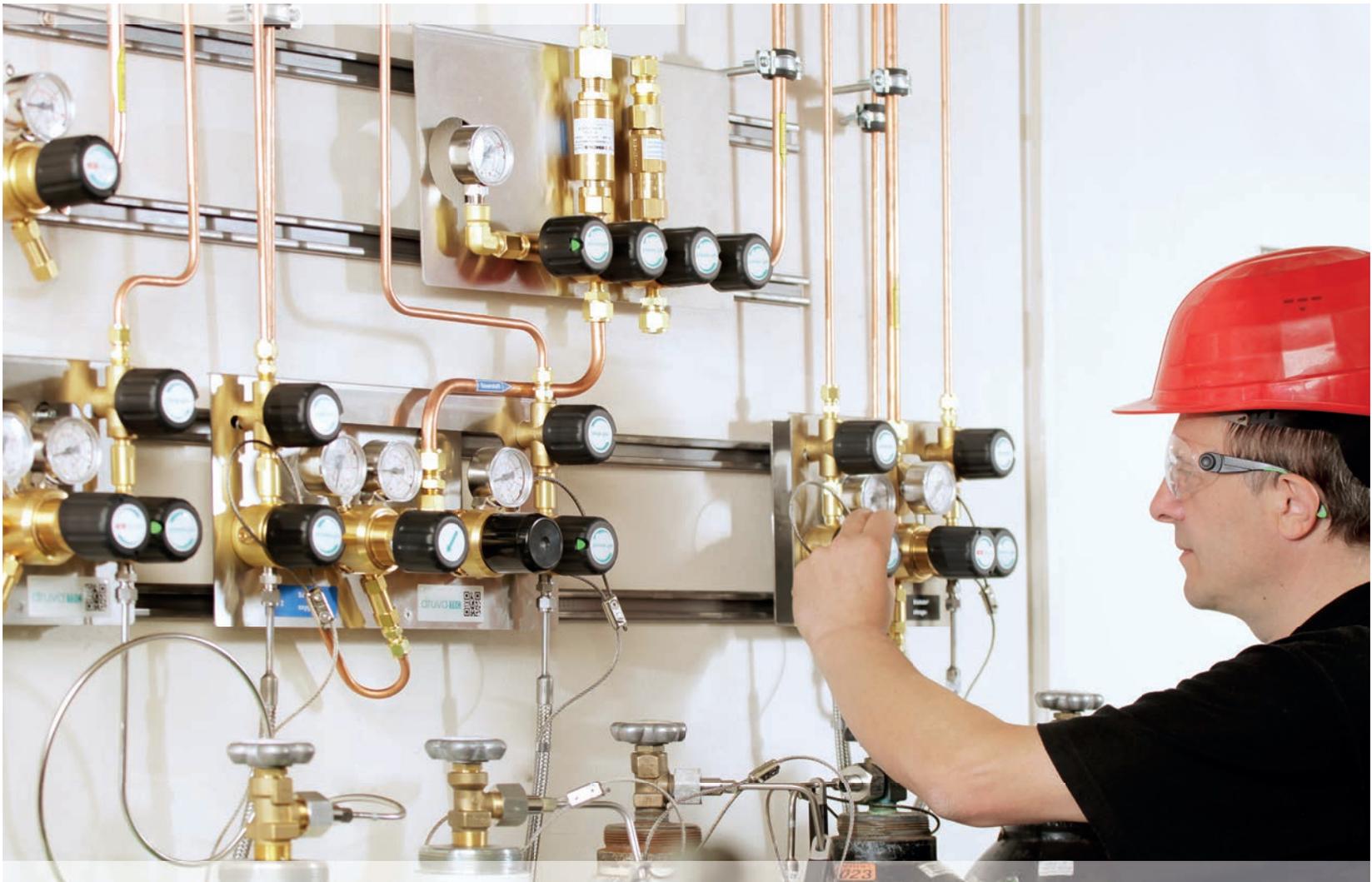


# GCE CENTRAL GAS SYSTEMS

## DRUVA TEC PRODUCT OVERVIEW



- › Focus on Health, Safety, Staff, and Environment
- › Endurance under safe user conditions
- › Flexible in design – look & feel
- › Gas Purity maximum 4.5

*Modular. Compatible. Fast availability.*

**GCE** druva®

# CENTRAL GAS SUPPLY SYSTEM SCHEME

POINT OF USE SYSTEM, SECOND PRESSURE STAGE

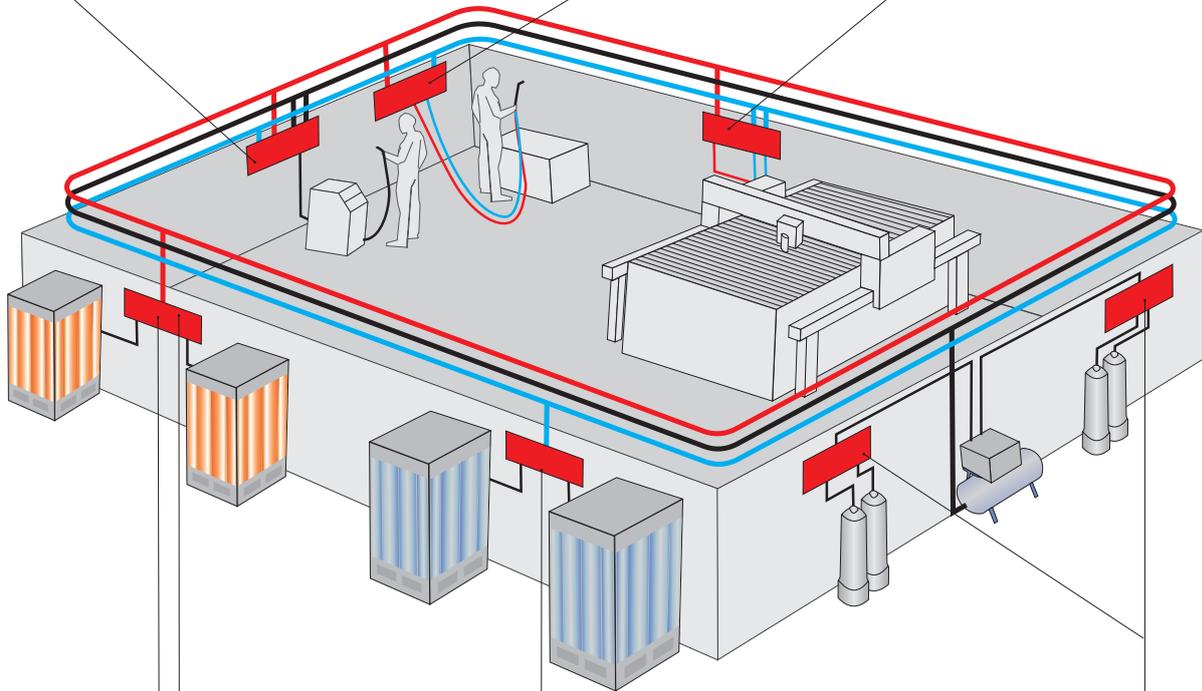
UNISET+



DINSET



HF-SET



20 m<sup>3</sup>/h



100 m<sup>3</sup>/h



250 m<sup>3</sup>/h



MANUAL CHANGE OVERS

SMP - SAFETY MAINTENANCE PANEL,  
ACCESSORIES ON ONE PANEL

# LOW FLOW MANIFOLDS DRUVA TEC RANGE

MANIFOLDS FOR INDUSTRIAL GAS SUPPLY SYTEMS		
	WITHOUT PURGE SYSTEM	WITH PURGE SYSTEM
<p><b>ONE SOURCE</b></p> <p><b>MTLX</b></p>	 <p><i>Q1 = 20 m³/h</i></p>	 <p><i>Q1 = 20 m³/h</i></p>
<p><b>TWO SOURCES MANUAL CHANGEOVER</b></p> <p><b>MTLM</b></p>	 <p><i>Q1 = 20 m³/h</i></p>	 <p><i>Q1 = 20 m³/h</i></p>
<p><b>TWO SOURCES SEMIAUTOMATIC</b></p> <p><b>MTLS</b></p>	 <p><i>Q1 = 20 m³/h</i></p>	 <p><i>Q1 = 20 m³/h</i></p>
<p><b>THREE SOURCES MANUAL CHANGEOVER</b></p> <p><b>MTLT</b></p>	 <p><i>Q1 = 20 m³/h</i></p>	 <p><i>Q1 = 20 m³/h</i></p>
<p><b>SPARE PARTS</b></p>	<p><b>VTLI</b>      <b>VTLF</b>      <b>VTLA</b></p> 	<p><b>LTLJ</b>      <b>LTLM</b>      <b>LTLF</b></p> 
	<p><b>PLATES</b></p> 	

# MIDDLE FLOW MANIFOLDS DRUVA TEC RANGE

MANIFOLDS FOR INDUSTRIAL GAS SUPPLY SYSTEMS		
	WITHOUT PURGE SYSTEM	WITH PURGE SYSTEM
<p><b>ONE SOURCE</b></p> <p><b>MTMX</b></p>	 <p><i>Q1=100 m³/h</i></p>	 <p><i>Q1=100 m³/h</i></p>
<p><b>TWO SOURCES MANUAL CHANGEOVER</b></p> <p><b>MTMM</b></p>	 <p><i>Q1=100 m³/h</i></p>	 <p><i>Q1=100 m³/h</i></p>
<p><b>TWO SOURCES SEMICHANGEOVER</b></p> <p><b>MTMT</b></p>	 <p><i>Q1=100 m³/h</i></p>	 <p><i>Q1=100 m³/h</i></p>
<p><b>SPARE PARTS</b></p>	<p><b>VTMI</b>      <b>VTMF</b>      <b>VTLA</b></p> 	<p><b>LTMJ</b>      <b>LTMM</b>      <b>LTMF</b></p> 
	<p><b>PLATES</b></p> 	

COMING SOON

# SAFETY MAINTENANCE PANELS, ACCESSORIES ON ONE PANEL

## SAFETY MAINTENANCE PANELS FOR INDUSTRIAL GAS SUPPLY SYSTEMS

MAX	MID	MIN
 <p data-bbox="312 754 479 783"><b>STLMAXD2DFB</b></p>	 <p data-bbox="813 813 901 842"><b>STLMID</b></p>	 <p data-bbox="1240 837 1328 865"><b>STLMIN</b></p>
 <p data-bbox="309 1065 476 1093"><b>STLMAXD2SFB</b></p>		



# HIGH PRESSURE MANIFOLDS OVERVIEW

MU LINE	
COMPRESSED GASES	$C_2H_2$
Gas manifolds for small- and middle-flow applications. Simple manifolds and manual changeover units, semiatumatic and automatic units.	
<p><b>MU70</b> <b>MU70-M</b></p>	 <p><i>Q1 = 45 m³/h</i></p>
<p><b>MU400-M</b> <b>MU400-M PROPANE</b></p>	 <p><i>Q1 = 250 m³/h</i></p>
	 <p><i>Q1 = 10 m³/h</i></p> <p>according to ISO 14114:2018</p>
	 <p><i>Q1 = 25 m³/h</i></p>
M70 LINE	
COMPRESSED GASES	$C_2H_2$
Gas manifolds for small- and middle-flow applications. Simple manifolds and manual changeover units, semiatumatic and automatic units.	
<p><b>MM70-1</b></p>	 <p><i>Q1 = 45 m³/h</i></p>
<p><b>MM70-2</b></p>	 <p><i>Q1 = 45 m³/h</i></p>
	 <p><i>Q1 = 1 m³/h</i></p> <p>according to ISO 14114:2014</p>
	 <p><i>Q1 = 1 m³/h</i></p> <p>according to ISO 14114:2014</p>
<p><b>MA70</b></p>	 <p><i>Q1 = 45 m³/h</i></p>
	 <p><b>MAXIFLOW</b></p> <p><i>Q1 = 5 m³/h</i></p> <p>according to ISO 14114:2014</p>

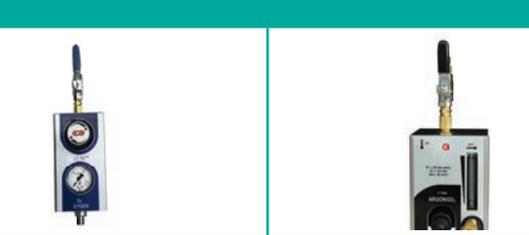
# HIGH FLOW MANIFOLDS DRUVA TEC RANGE

M400 LINE		
	COMPRESSED GASES	$C_2H_2$
<b>ONE SOURCE</b>	 <p><i>Q1 = 250 m³/h</i></p> <p><b>MM400-1</b></p>	 <p><i>Q1 = 25 m³/h</i></p> <p><b>MM400-1</b> according to ISO 14114:2018</p>
<b>TWO SOURCES MANUAL CHANGEOVER</b>	 <p><i>Q1 = 250 m³/h</i></p> <p><b>MM400-2</b></p>	 <p><i>Q1 = 25 m³/h</i></p> <p><b>MM400-2</b> according to ISO 14114:2018</p>
<b>TWO SOURCES SEMICHANGEOVER</b>	 <p><i>Q1 = 250 m³/h</i></p> <p><b>MS400</b></p>	

MB LINE		
Gas manifolds range with compact inlet Manyflow valve block. Reliable solution for different gases and many applications.		
<b>THREE SOURCES MANUAL CHANGEOVER</b>	 <p><i>Q1 = 45 m³/h</i></p> <p><b>MB70</b></p>	 <p><i>Q1 = 10 m³/h</i></p> <p><b>MB70</b> according to ISO 14114:2018</p>
<b>THREE SOURCES MANUAL CHANGEOVER</b>	 <p><i>Q1 = 250 m³/h</i></p> <p><b>MB400</b></p>	 <p><i>Q1 = 25 m³/h</i></p> <p><b>MB400</b> according to ISO 14114:2018</p>

# OUTLET POINTS OVERVIEW

DINSET	
<ul style="list-style-type: none"> <li>&gt; Outlet points for different gases and applications</li> <li>&gt; Dincontrol regulator type</li> <li>&gt; Design with pressure gauges, flow gauges or flowmeters</li> <li>&gt; Available with different outlet pressure and flow rate ranges</li> <li>&gt; Single, double or triple units</li> </ul>	
UNISSET	
<ul style="list-style-type: none"> <li>&gt; Outlet points for different gases and applications</li> <li>&gt; Unicontrol regulator type</li> <li>&gt; Design with pressure gauges, flow gauges or flowmeters</li> <li>&gt; Available with different outlet pressure and flow rate ranges</li> <li>&gt; Single, double or triple units</li> </ul>	
UNISSET+	
<ul style="list-style-type: none"> <li>&gt; Outlet points with steel protection</li> <li>&gt; Unicontrol regulator type</li> <li>&gt; Design with pressure gauges, flow gauges or flowmeters</li> <li>&gt; For different outlet pressure and flow rate ranges</li> </ul>	
HF-SET	
<ul style="list-style-type: none"> <li>&gt; High flow outlet points for 100 Nm<sup>3</sup>/h or 200 Nm<sup>3</sup>/h</li> <li>&gt; S100 and S200 regulators</li> <li>&gt; For oxygen and fuel gases</li> <li>&gt; Different versions as single or triple units</li> <li>&gt; Designed especially for oxygen cutting machines and other high-flow applications</li> </ul>	