

PRODUCT OVERVIEW

2020 | 2021

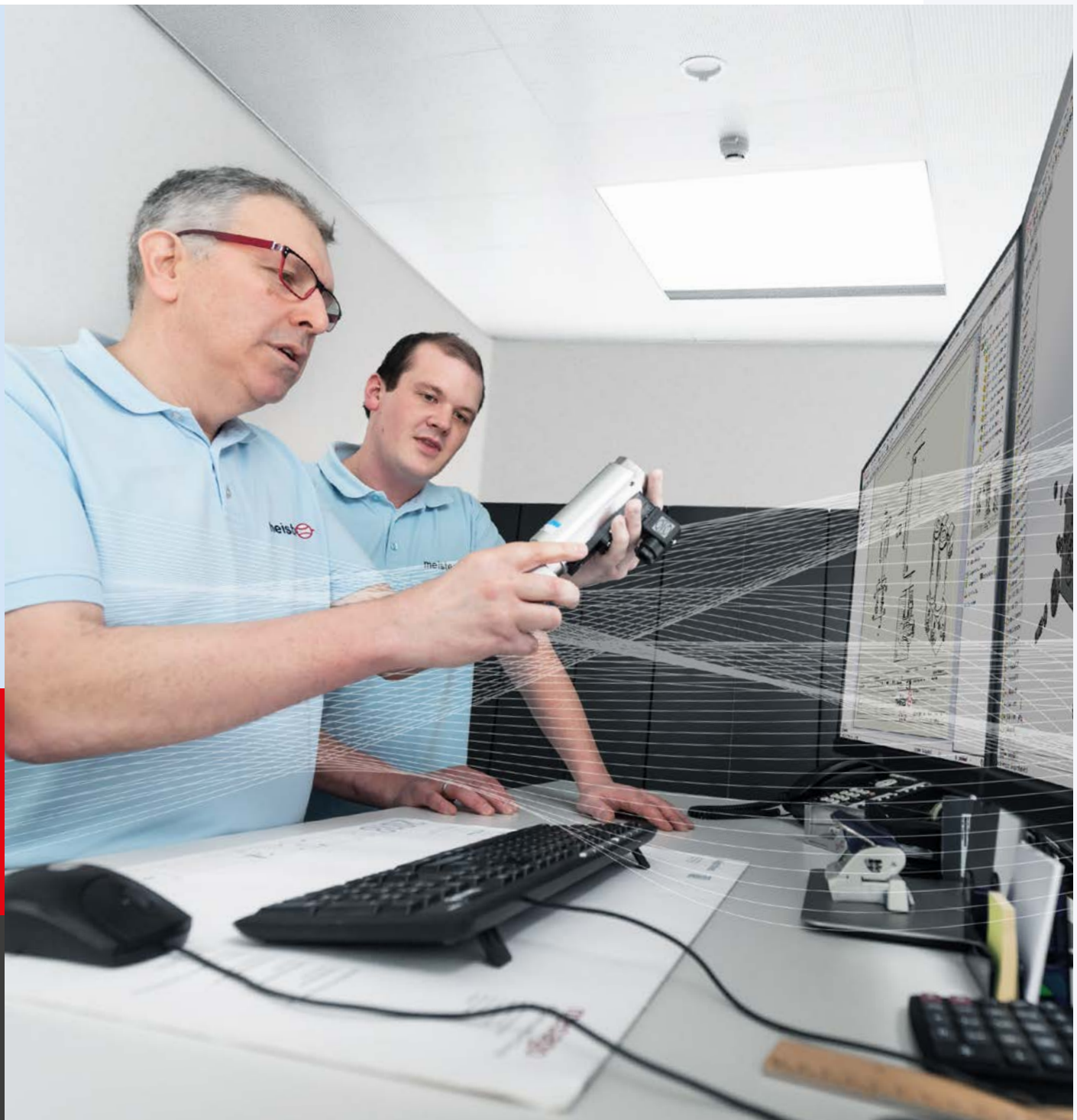


MASTERPIECES
MADE IN GERMANY

www.meister-flow.asia

MEISTER STRÖMUNGSTECHNIK®

A STRONG BRAND



WITH RELIABLE PRODUCTS

For more than 35 years, **Meister Strömungstechnik®** develops, manufactures and markets flowmeters for industrial use to measure and control fluid- and gaseous media worldwide. Our products excel in quality, reliability and longevity, as well as challenging operational conditions and in almost every industry.

Our **modular product design** enables us with high flexibility and within shortest possible delivery time to configure and specify the equipment to match our customer's requirements and individual application.

Thousands of customers worldwide, representing an installed base of millions of units have confidence in our master pieces, Made in Germany from **Meister Strömungstechnik®**.

In our test laboratory we use in-house developed dedicated test systems to permanently monitor the quality of our products, based on our **quality standards and ruling industrial standards**. In addition, the test laboratory is important to ensure the achievement of set product development objectives.



FOR MORE THAN 35 YEARS MASTERPIECES MADE IN GERMANY

Since 2002, we are certified according to **DIN ISO 9001**. Of course we comply with all necessary standards and permissions, including UL/CSA (for most of the products).

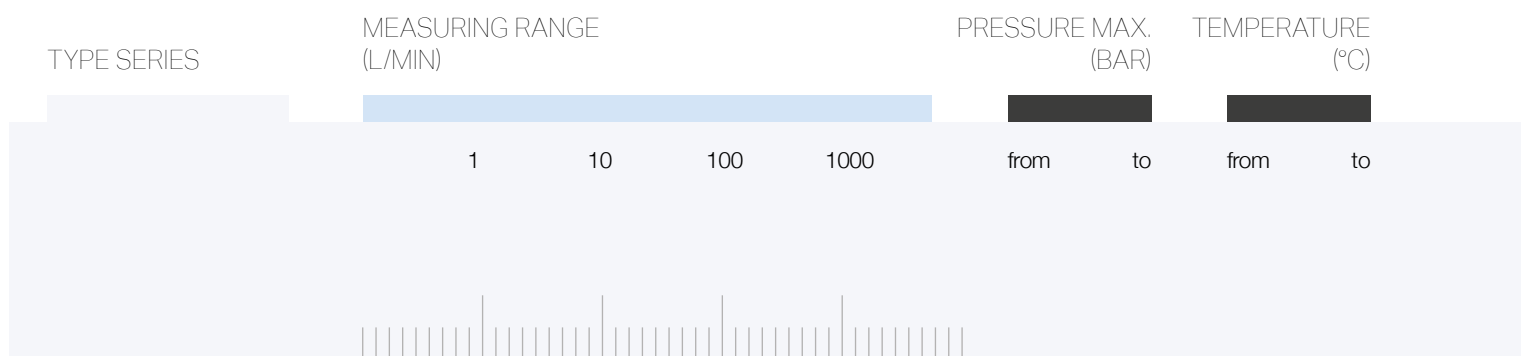
Many of our products are in addition certified and permitted by ATEX directive for installation in locations with explosive atmosphere. **Customer benefit is on the top of Meister Strömungstechnik® objectives.**

We permanently invest in product improvements and -innovations, while investing selectively into the **qualification and performance of our employees**. Thus, we broaden and increase continuously our competence level in all areas that are relevant for our success and the benefit of our customers.

You need our advice or support? We are pleased to help you.



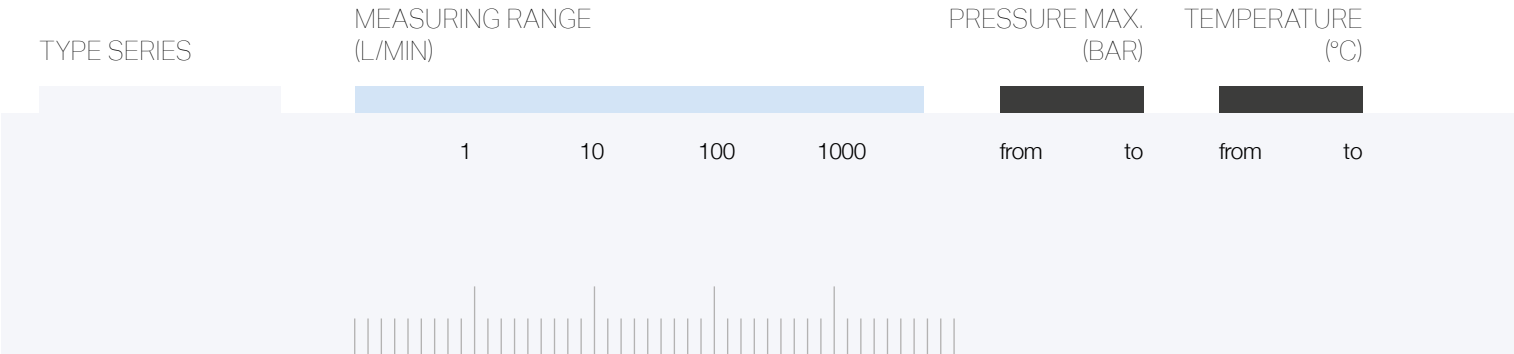
FLOW MONITORS AND INDICATORS FOR WATER AND OTHER LIQUIDS



DWG	0.1 – 50		10	-20	100
DUG	0.2 – 250		10	-20	100
RVO/U-1	8 – 150		10	-20	100
RVO/U-2	0.2 – 28		16	-20	100
RVO/U-4	0.005 – 5		16	-20	100
DWM	0.1 – 50		200	300	-20 100
DWM/A	0.1 – 50		200	300	-20 100
DUM	0.2 – 250		200	300	-20 100
DUM/A	0.2 – 250		200	300	-20 100
WBM-65	133 – 333		16	25	-20 100
WBMC	133 – 333		180		-20 100
RVM/U-1	10 – 150		250	300	-20 100
RVM/U-2	0.02 – 30		300	350	-20 100
RVM/U-4	0.005 – 5		300	350	-20 100
RVM/UA-1	10 – 150		250	300	-20 100
RVM/UA-2	0.02 – 30		300	350	-20 100
RVM/U-S4	0.005 – 5		16		-20 100
RVM/UM	0.1 – 120		250	300	-20 120
RMU-A	2.5 – 15.5		250		-20 120
RMU-B	0.4 – 15.5		250		-20 100
WY	2.5 – 100		10		-20 100

	PROCESS- CONNECTION	MATERIAL	INDICATOR / OUTPUT	APPLICATIONS	
	thread flange hose	metal glass plastic	display switch contact analog output IO-Link	water treatment power generation machine building plants process engineering process industry	universal orientation ATEX operating principle

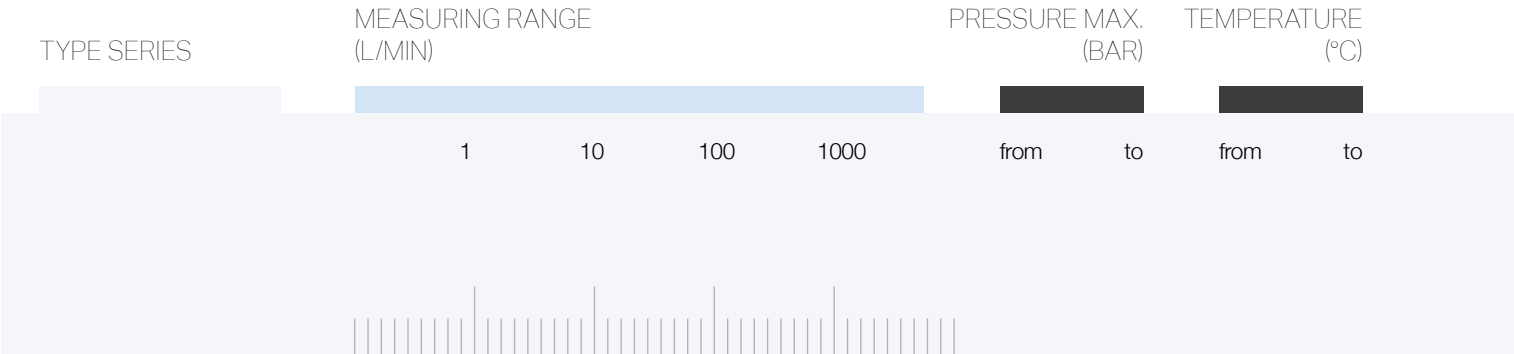
FLOW MONITORS AND INDICATORS FOR OIL



DKG-1	0.1 – 90		10	-20	120
DKG-2	0.5 – 8		16	-20	120
DKM-1	0.5 – 110	250	300	-20	120
DKM-2	0.5 – 7	300	350	-20	120
DKM/A-1	0.5 – 110	250	300	-20	120
DKM/A-2	0.5 – 7	300	350	-20	120
DKME-1	1 – 80	250	300	-20	120
DKME/A-1	1 – 80	250	300	-20	120

PROCESS- CONNECTION	MATERIAL	INDICATOR / OUTPUT	APPLICATIONS	
thread flange hose	metal glass plastic	display switch contact analog output IO-Link	water treatment power generation machine building plants process engineering process industry	universal orientation ATEX operating principle
■	■ ■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■ ■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■	■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■	■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■

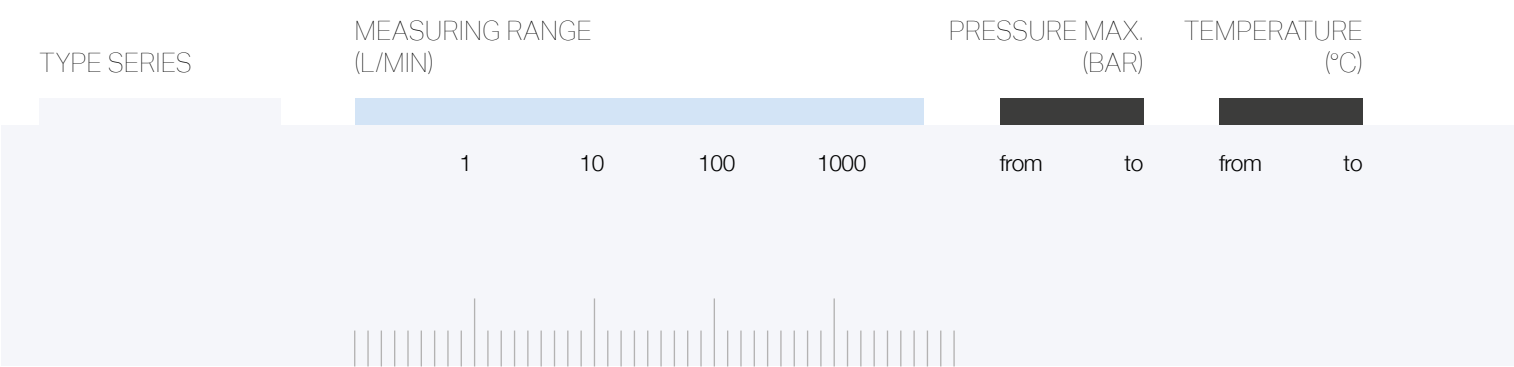
FLOW MONITORS AND INDICATORS FOR AIR AND OTHER GASES



DWG-L	3 – 1,600			10	-20	80
RVO/U-L1	22.5 – 625			10	-20	100
RVO/U-L2	3 – 500			16	-20	100
RVO/U-L4	0.2 – 42			16	-20	100
DWM-L	1 – 1,450		200	300	-20	80
DWM/A-L	1 – 1,450		200	300	-20	80
RVM/U-L1	60 – 650		250	300	-20	120
RVM/U-L2	2.5 – 525		300	350	-20	120
RVM/U-L4	0.6 – 80		300	350	-20	120

PROCESS- CONNECTION	MATERIAL	INDICATOR / OUTPUT	APPLICATIONS	
thread flange hose	metal glass plastic	display switch contact analog output IO-Link	water treatment power generation machine building plants process engineering process industry	universal orientation ATEX operating principle
■	■ ■ ■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■ ■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■ ■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■ ■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■ ■ ■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■ ■ ■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■
■	■	■ ■ ■ ■	■ ■ ■ ■ ■ ■	■ ■ ■

FLOW LIMITERS FOR WATER



BA	1 – 30		10	-20	200
BB	1 – 30		10	-20	200
BC	1 – 270		10	-20	200
BF	2 – 420		10	-20	200

MECHANICAL ACCESSORIES

BS-228	16	350	-20	160
--------	----	-----	-----	-----

INDUSTRY 4.0

SIGNAL 4.0 IO PRO®	0	70
SIGNAL 4.0	-20	70

ELECTRONIC ACCESSORIES

SG-15	-20	160
SG-30	-20	160

■	■	■ ■ ■ ■ ■ ■	■
■	■	■ ■ ■ ■ ■ ■	■
■	■	■ ■ ■ ■ ■ ■	■
■	■	■ ■ ■ ■ ■ ■	■



Meister Asia Pacific Sdn. Bhd.

Suite 11.01, Level 11, Menara OBYU,
4, Jalan PJU 8/8A, Damansara Perdana
47820 Petaling Jaya, Selangor
MALAYSIA

Tel +60 3 7717 4848
Fax +60 3 7717 4701
d.gierlich@meister-flow.com

www.meister-flow.asia