MEGMEET

MTC/MTCW/MTCV

MQT

MTCE

MCAS

MDT

MTC/MTCW/MTCV

MTC/MTCW/MTCV

1 12 16 ,

MtcCompanion /

PID PID 14

12

PLC HMI

	24VDC -15% ~ 20%
	K J E N T R B
	Pt100 JPt100 Cu100 Ni120
	0.2% +
	0.3%
	25ms/ 100ms/8 100ms/4
	SSR
	ON/OFF PID PID PID
	14
	8
IO	
	4
	0.1s - 10s 1s - 100s
	4 8
	MTCV
	MTC/MTCV RS485 MODBUS MCBUS MTCW RS485 RS485 MODBUS
	-20~60 -40~70
	10~90%RH 5~95%RH
	2000m
	IP20
	IEC/EN 613626-1 For use in industrial locations UL61010-1 CE UL

MTC

MTC-04-NT	4	(4)		
MTC-08-NT	8	(8)		
MTC-04-NTT	4	(4)	(8)	
MTC-04-NTR	4	(4) (8)	(8)	
MTC-04-NVT	4	(4) (8 0-20mA 4-20mA) (8 0-1V 0-5V 0-10V 1-5V)	(4)	

MTCW 2 RS485

MTCW-04-NTT	4	(4)	(4)	
MTCW-04-NI	4	(4 0-20mA 4-20mA)		
MTCW-04-NV	4	(4 0-1V 0-5V 0-10V 1-5V)		
MTCW-08-NN	8			
MTCW-08-NI	8	(8 0-20mA 4-20mA)		
MTCW-08-NV	8	(8 0-1V 0-5V 0-10V 1-5V)		
MTCW-08-NTT	8	(8)	(8)	
MTCW-12-NT	12	(12)		
MTCW-16-NN	16			
MTCW-08-CT	8	(8)		(8)
MTCW-08-NTD	8	(8) (8)		

MTCV 1 RS485

MTCV-16-NT	16	(16)		
MTCV-08-NT	8	(8)		

MQT

± 0.15

0.1 PID P

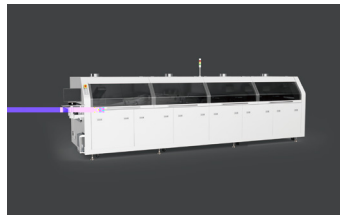
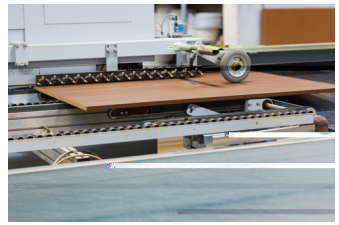
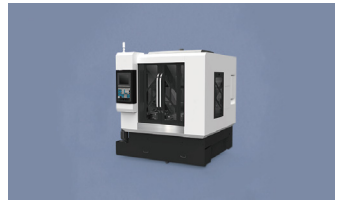
MTCE

± 0.15 ± 0.2

0.1 1ms PID

MDT

MtcCompanion /

MDT-01R-R	1
MDT-01R-T	1
MDT-01T-R	1
MDT-01T-T	1
MDT-02R-R	2
MDT-02R-T	2
MDT-02T-R	2
MDT-02T-T	2

		24VDC -15% ~ 20%
		K J E N T R B
		Pt100 JPt100 Cu100 Ni120
		0.2% + 0.3%
		25ms/ 100ms/8 100ms/4
		SSR
		ON/OFF PID PID PID
		14
	1/2	
	0.1s - 10s 1s - 100s	
	1/2	
	1 RS485 : MODBUS MCBUS	
		-20~60 -40~70
		10~90%RH 5~95%RH
		2000m
		IP20
IEC/EN 613626-1 For use in industrial locations CE