

KM100 - 3ME PvDd A			
Stop	360 s	STATE:	05.09.15 10:36:16
		ACTIVE	
Pressure	[psi]		Manual
254.3	Pv CO2	CO2:	cal. CO2: FULL_AUTO
185.0	290.0	30.1	0.0 100.0
258.7	Pv N2	CO:	cal. CO: FULL_AUTO
185.0	290.0	0.4	0.0 0.0
255.0	Pv premix	N2:	
185.0	290.0	69.5	
		Pressure:	125.0 135.0
		Pb	132.5 [psi]
		Flow	
			ESC

GAS MIXER FOR CO TRI MIX

Adjustable accurate mix in the PPM (two decimal points) range for CO

Integral analyzer eliminates requirement for additional inline analyzer

Automatic calibration with each system

Fully automatic calibration optional

All systems assembled on buffer tank, as shown

Or with external tanks

Flow ranges from 1000–10,000 SCFH



**WITT MAP PRODUCTS
FOR N₂, CO₂ AND
LOW LEVEL CO APPLICATIONS**

EASY CHOICE



N₂ / CO₂ / CO MIXER SELECTION CHART



	GASES	N ₂	CO ₂	CO	CO PM	CO AMBIENT	RECEIVER TANK	MACHINES SUPPLIED
	RANGE	50–100%	0–50%	0–1%	0–1%	Air Monitoring		
MIXER MODELL								
KM 100-3ME PvDu A		x	x	x		x	100 l	1 to 2
KM 100-3ME PvDu A PM		x	x	x	x		100 l	1 to 2
MG 100-3ME PvDu A		x	x			x	250 l	4 or more
MG 200-3ME PvDu A		x	x	x		x	500 l	8 or more

ADDITIONAL OPTIONS FOR N₂ / CO₂ / CO MIXERS

› GAS CONTROL CENTER SOFTWARE FEATURING WEBVISIO AND GCC DATA LOGGING



GCC data logging



Remote Screen Monitoring
with WEBVISIO

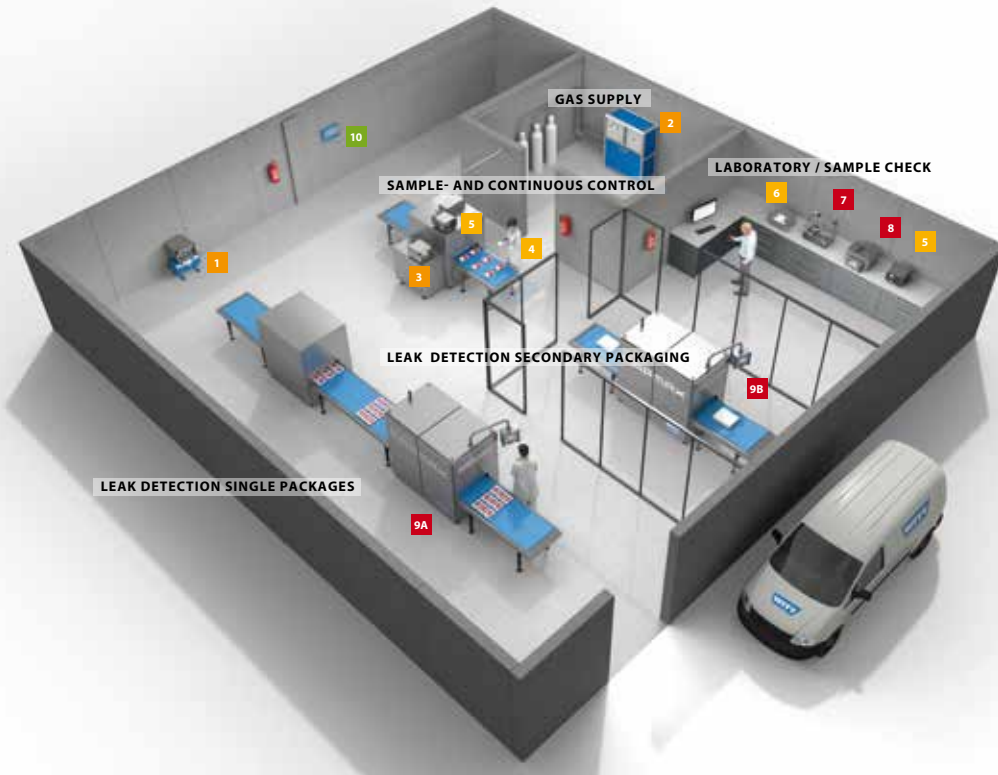


› SWITCH AND CONTROL UNIT

for automatic change over for two gas mixers. Provides a smooth process flow and optional results with a continuous gas flow.

MAP

MODIFIED ATMOSPHERE PACKAGING



GAS MIXERS

- 1 KM-Series
- 2 MG-Series
- 3 KD 500-1A

GAS ANALYZERS

- 4 OXYBABY® O₂/CO₂
- 5 PA O₂/CO₂
- 6 MAPY O₂/CO₂/CO/N₂O/He/C₂H₄

LEAK DETECTION SYSTEMS

- 7 LEAK-MASTER® EASY
- 8 LEAK-MASTER® PRO
- 9A LEAK-MASTER® MAPMAX
(Leak detection for single packages)
- 9B LEAK-MASTER® MAPMAX
(secondary packaging, e.g. cartons, E2 boxes)

AMBIENT AIR MONITORING

- 10 RLA-Series

➤ NEED LEAK DETECTION PROTECTION CONSIDER WITT CO₂ LEAK DETECTORS

www.leak-master.net



LEAK-MASTER® PRO 2



LEAK-MASTER® PRO



LEAK-MASTER® MAPMAX

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