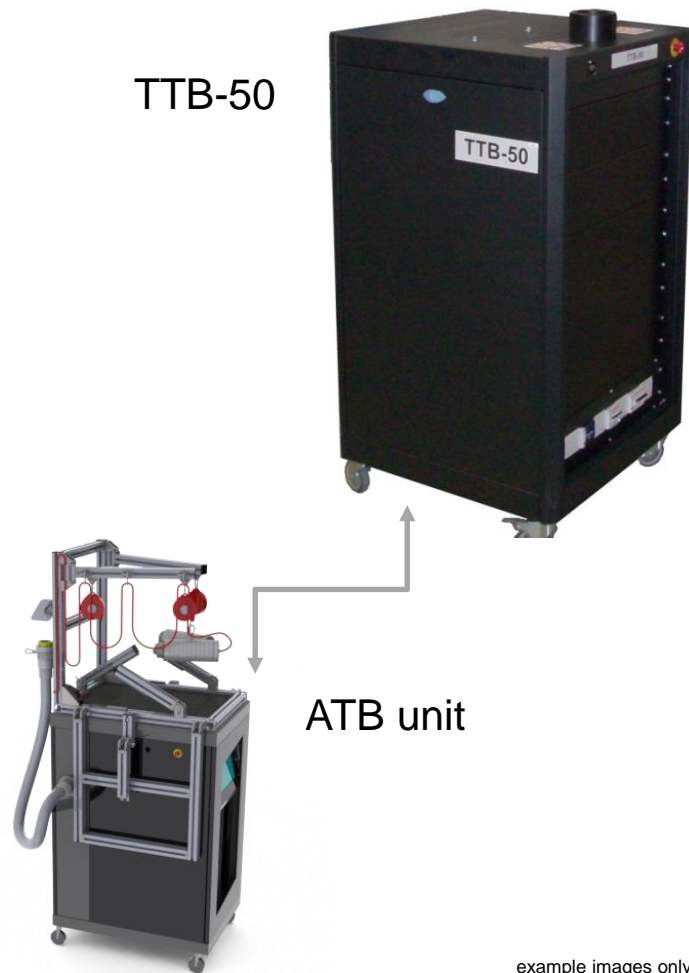


TTB-50

Throttlebody Test Bench



TTB-50

Specifications

General description:

Flow test bench for vacuum flow generation with pressures of -500mbar at 5kg/h. The TTB-50 will keep the pressure drop constant while flow rates may change between 0-5kg/h. The test bench will be controlled by the ATB unit.

Application example: Throttle body, EFI, carburetor and valve devices

General specifications:

Dimension:	1400x600x800mm
Weight*:	~300kg (total)
Test diameters *:	Ø40-70mm
Pressure/Flow-rate*:	-500mbar/5kg/h
Measurement accuracy* (FS):	Pressure: 1.0%, Flow: 1.5%
Power supply*:	400VAC-50Hz-3-phase TTB-50: 3kW
Ambient conditions:	Temp.: 5-40°, Humidity: <90%
Noise:	<80dB @ 1.0m
Compliance:	CE
Shipping:	assembled turn-key, COD

(*) specifications might change or on request