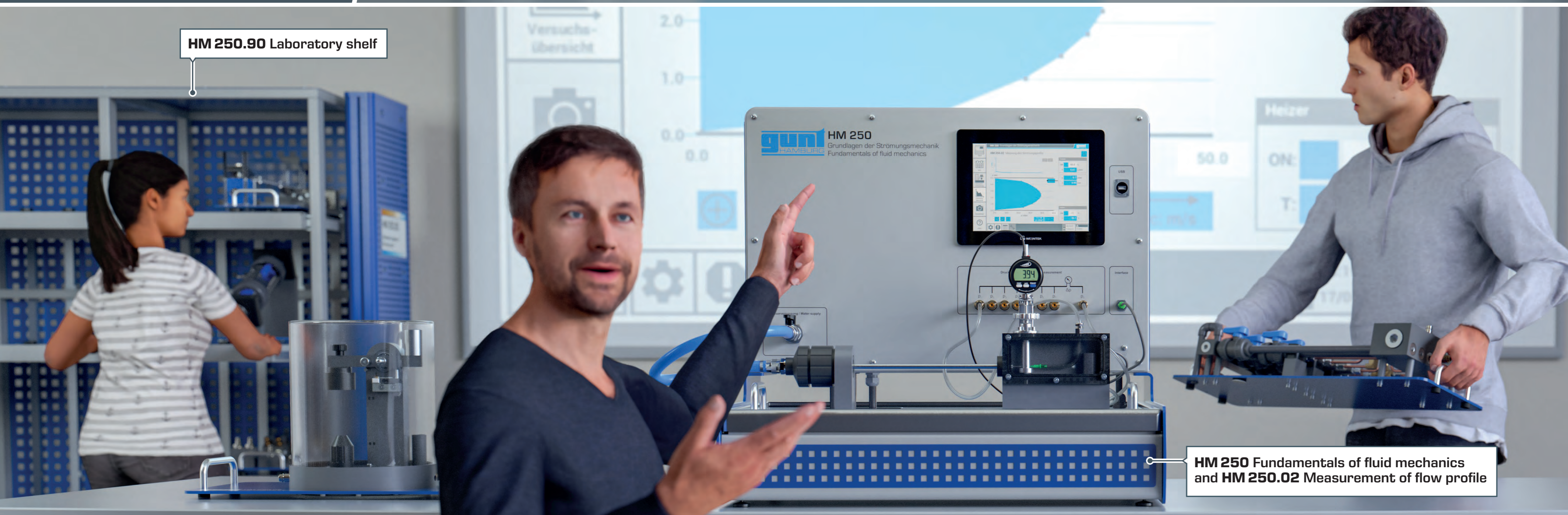


GUNT
Fluid Line

HM 250 Fundamentals of fluid mechanics

digital teaching-learning concept



HM 250.90 Laboratory shelf

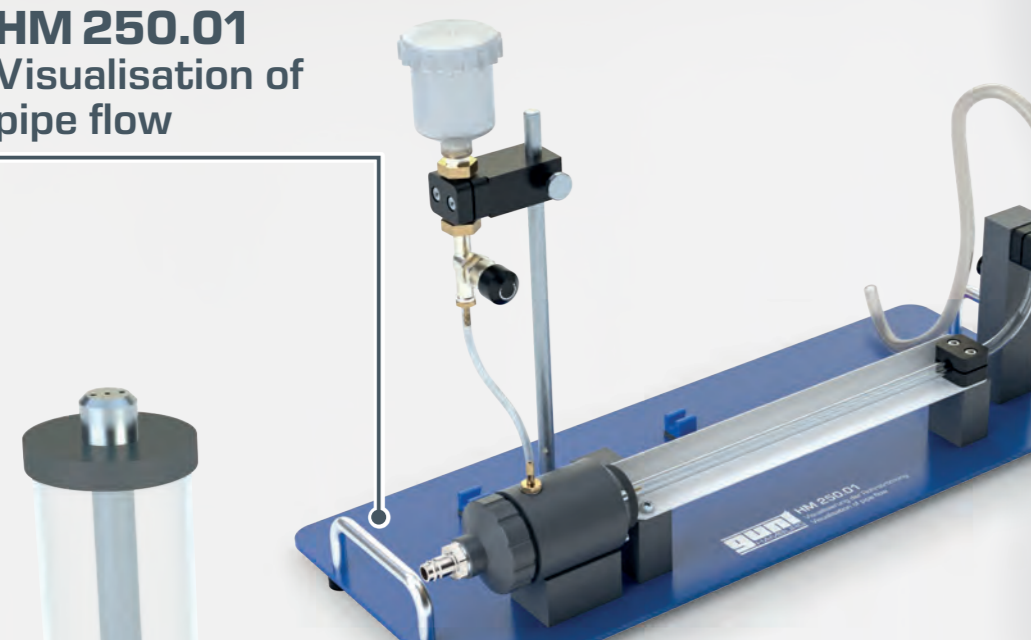
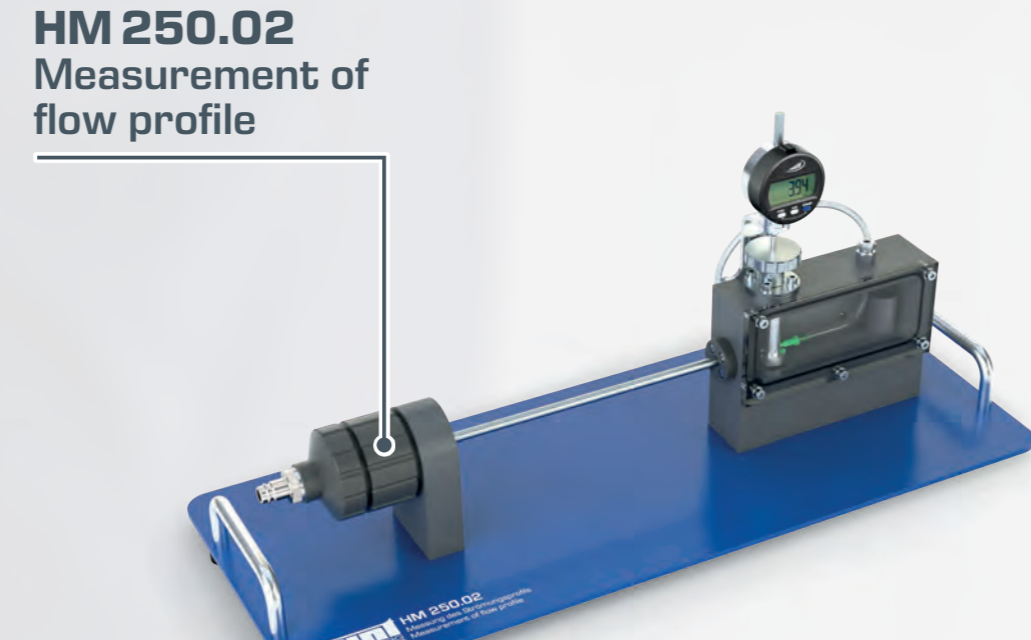
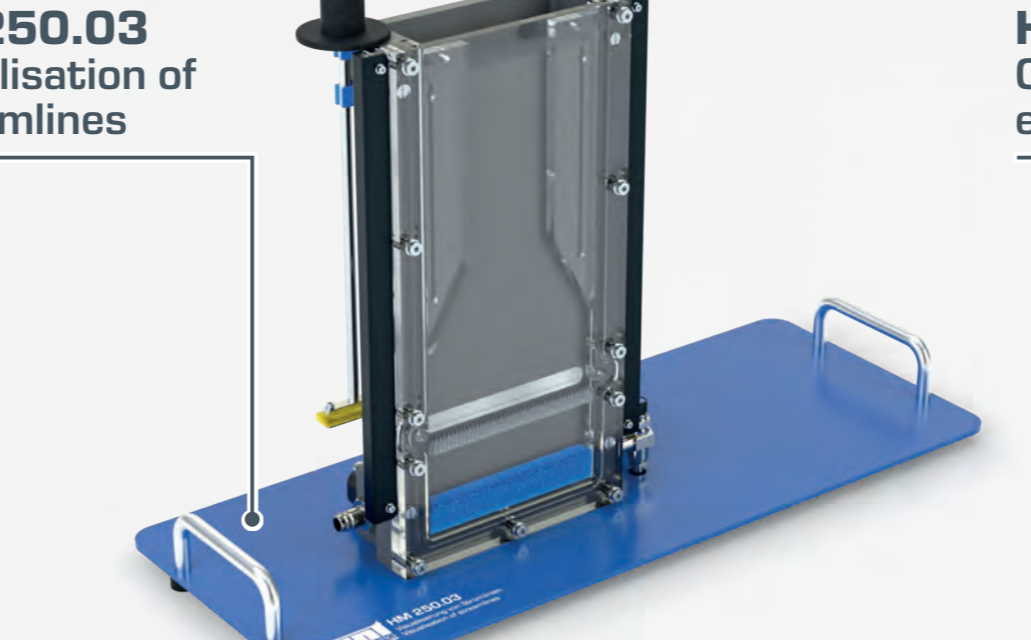
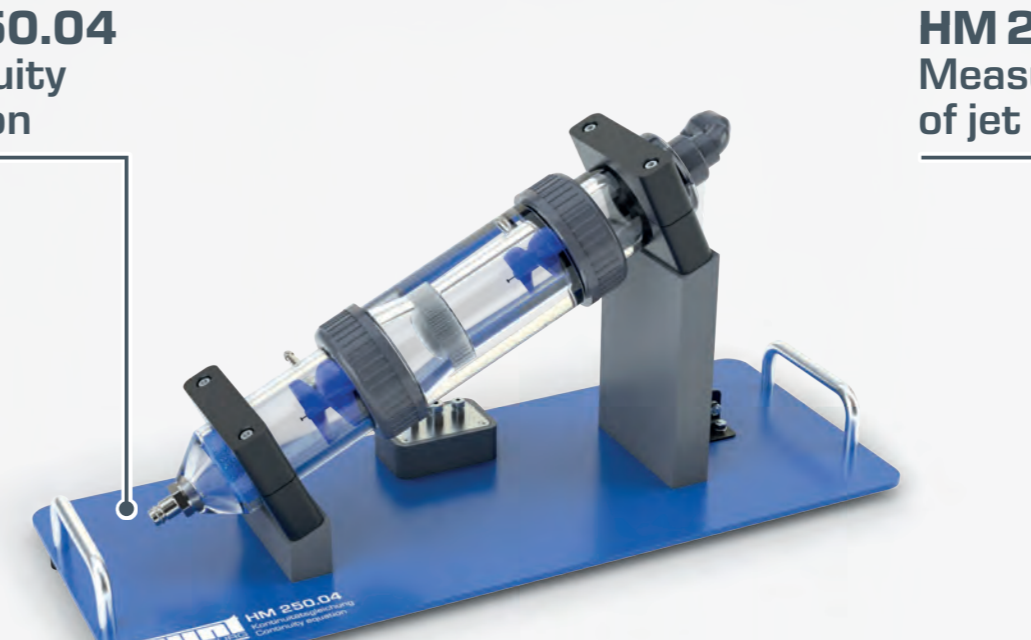
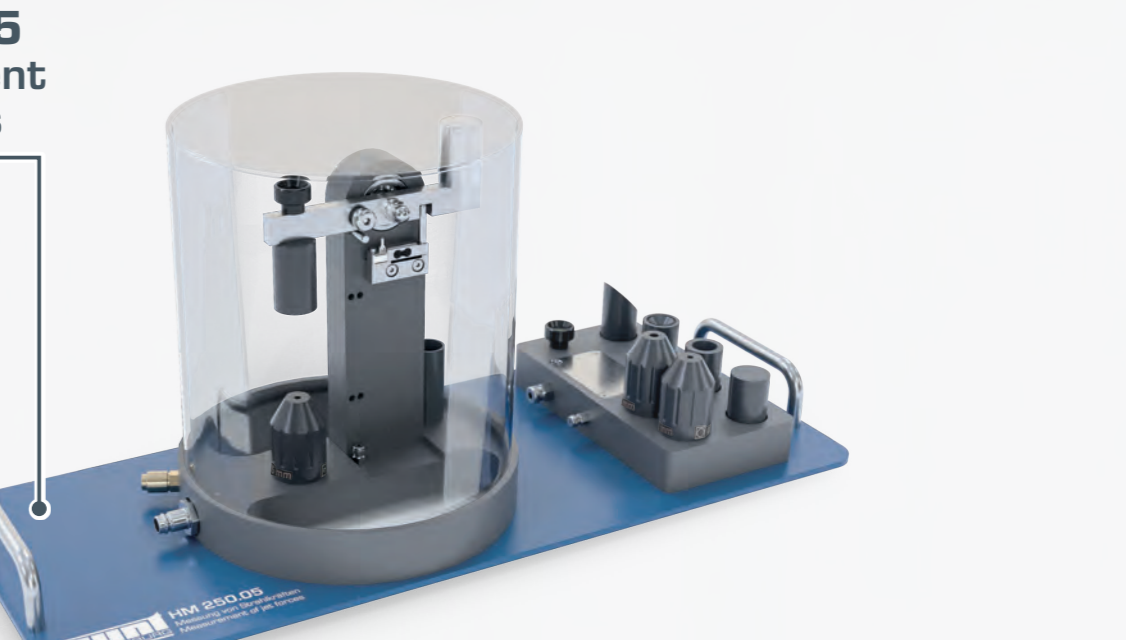


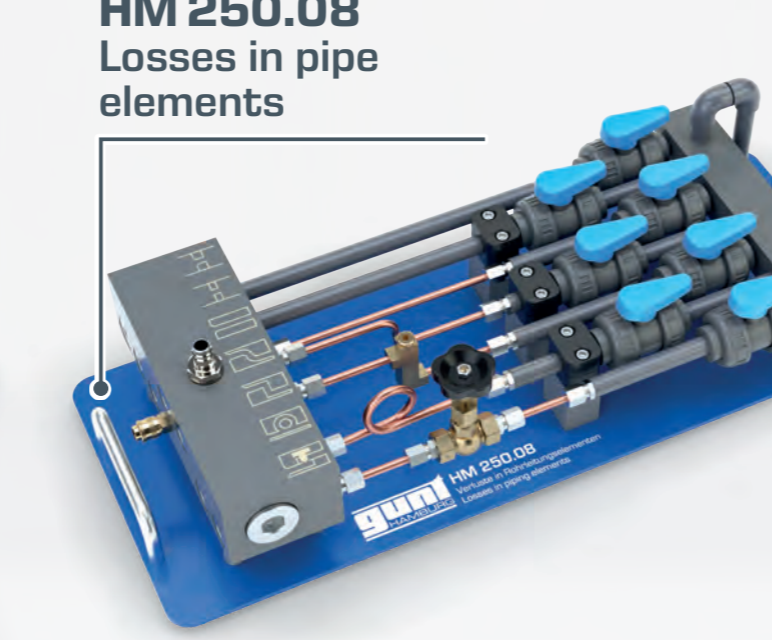

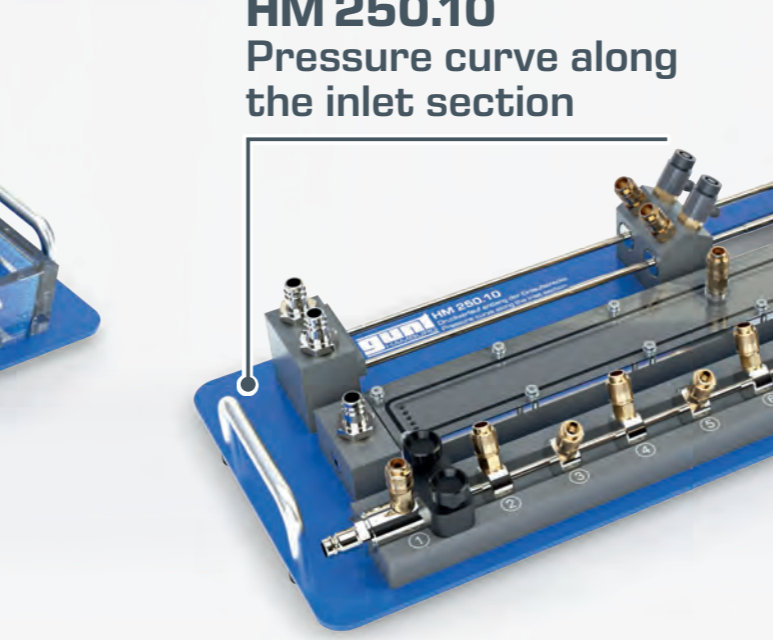
HM 250 Fundamentals of fluid mechanics and HM 250.02 Measurement of flow profile

Digital media, real experiments

- control via touch screen
- intuitive handling, no previous knowledge necessary
- automatic recognition of the experimental units
- all measurement results digitally recordable
- screen mirroring on up to 10 terminals

Demonstration wanted?
We would be happy to visit you on site.

One base module and 11 interchangeable experimental units

<p>HM 250.01 Visualisation of pipe flow</p> 	<p>HM 250.02 Measurement of flow profile</p> 	<p>HM 250.03 Visualisation of streamlines</p> 	<p>HM 250.04 Continuity equation</p> 	<p>HM 250.05 Measurement of jet forces</p> 	
<p>HM 250.06 Free discharge</p> 	<p>HM 250.07 Bernoulli's principle</p> 	<p>HM 250.08 Losses in pipe elements</p> 	<p>HM 250.09 Fundamentals of pipe friction</p> 	<p>HM 250.10 Pressure curve along the inlet section</p> 	<p>HM 250.11 Open channel</p> 