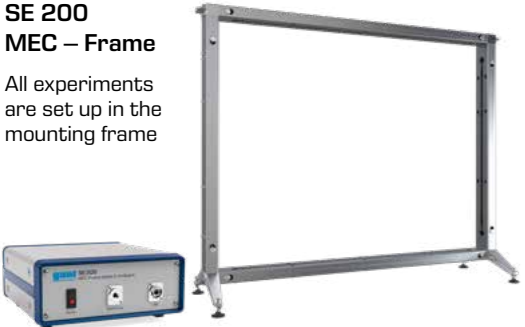




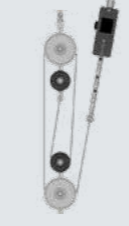



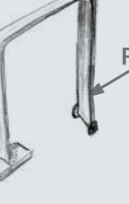

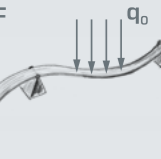





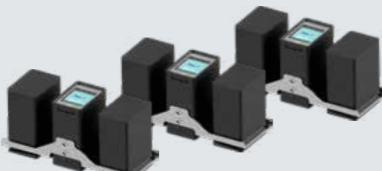



Accessories

SE 200 MEC – Frame All experiments are set up in the mounting frame 	SE 200.01 Forces in trusses 	SE 200.02 Forces on a suspension bridge 	SE 200.03 Parabolic arch bridge 	SE 200.04 Friction on the inclined plane 	SE 200.05 Cable forces and pulley blocks 	SE 200.06 Three-hinged arch 	SE 200.07 Gerber beam 	SE 200.08 Buckling 	SE 200.09 Deformation of frames 	SE 200.10 Torsion of bars 	SE 200.11 Elastic line of beams 
SE 200.21 Support 	2	2	2	-	min. 1 max. 2	2	2	-	2	-	2
SE 200.22 Load unit 	max. 2	-	-	-	-	-	-	1	1	-	1
SE 200.23 Distance measurement 	max. 1	-	2	-	-	-	-	min. 1 max. 2	min. 1 max. 2	-	min. 1 max. 2
SE 200.24 Vertical load 	min. 1 max. 2	-	max. 1	-	min. 1 max. 2	1	max. 1	-	1	-	max. 1
SE 200.25 Load (Set of 5) 	-	1	1	-	-	1	1	-	-	-	-
SE 200.26 Distributed load (Set of 3) 	-	max. 1	max. 1	-	-	max. 1	max. 1	-	-	-	-
SE 200.27 Bar set 	any quantity	-	-	-	-	-	-	-	-	-	-