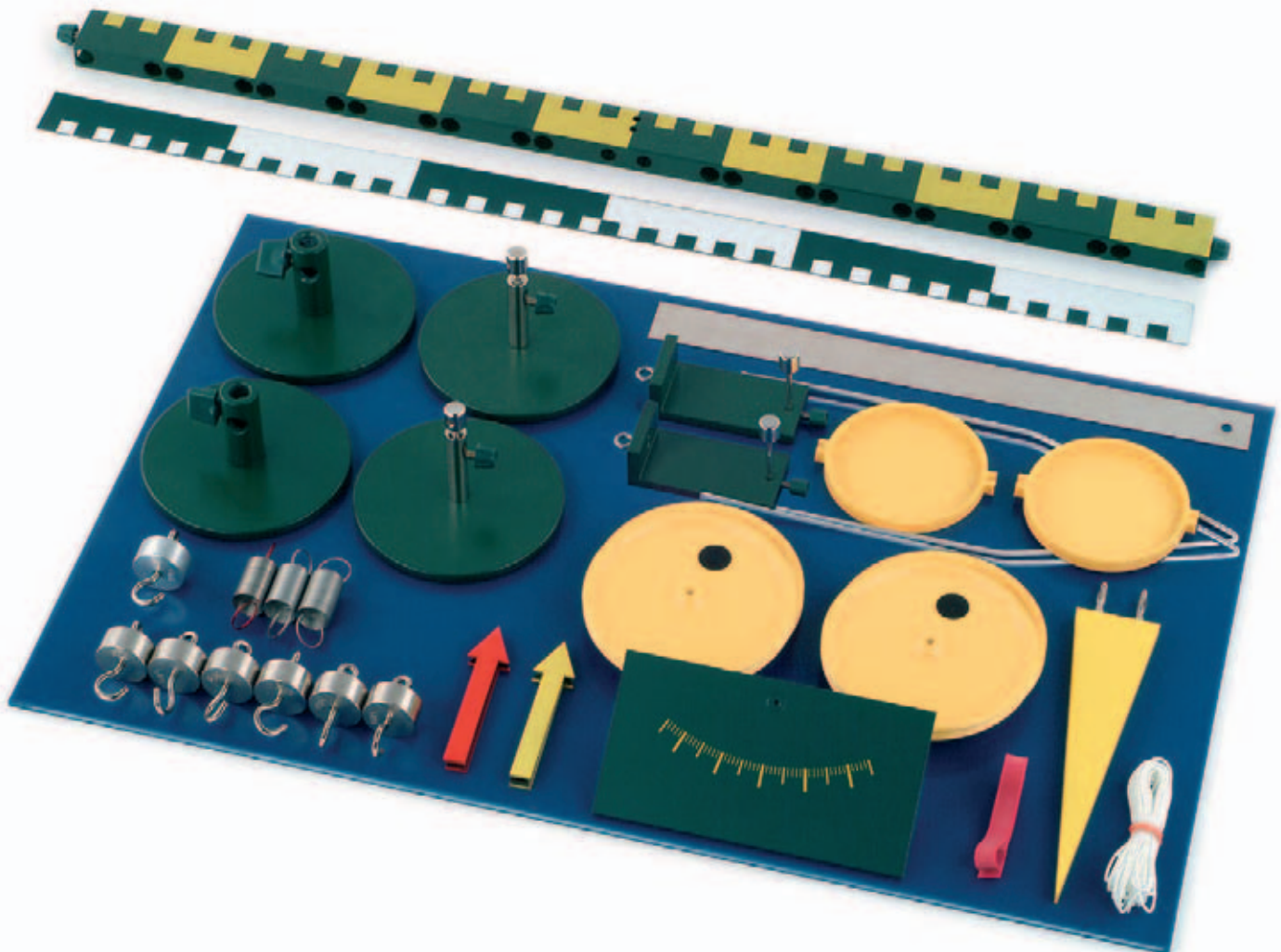


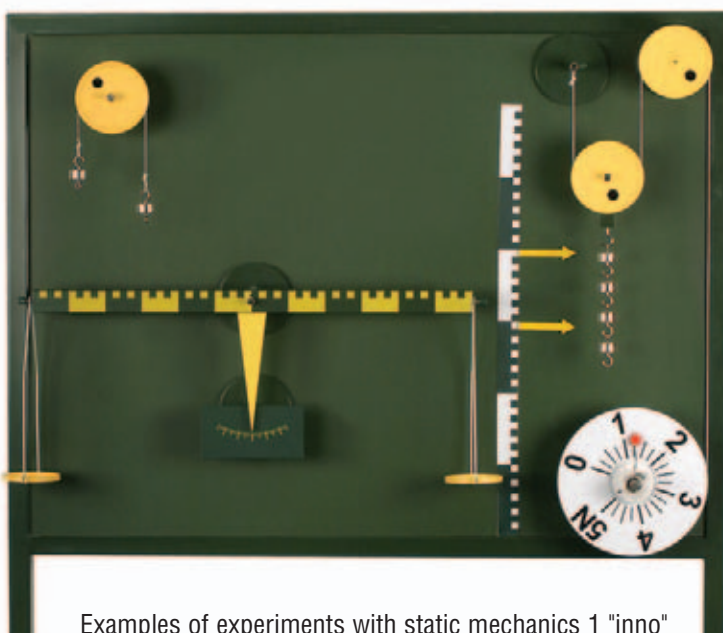


mechanics on the board



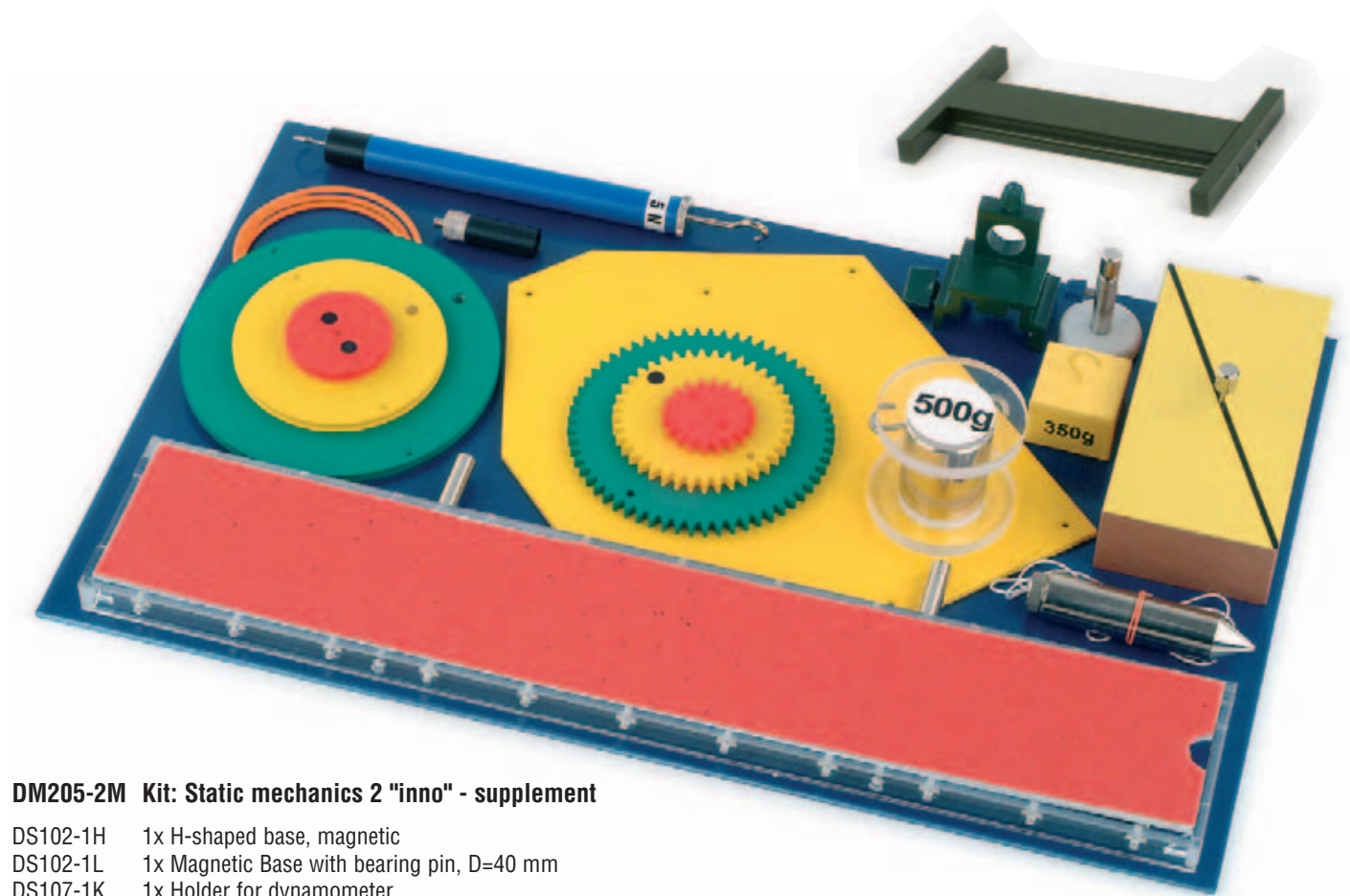
DM205-1M Kit: Static mechanics 1 "inno" - forces and simple machines

- | | |
|----------|--|
| DS102-2K | 2x Magnetic Base with clamp socket, D=100 mm |
| DS102-2L | 2x Magnetic base with bearing pin, D=100 mm |
| DM130-2T | 2x Torsion dynamometer 5/20 N
(for illustration s. page 71) |
| DM121-5B | 6x Weight on hook 100 g |
| DM121-3B | 1x Weight on hook 20 g |
| DM530-2R | 1x Rubber band, wide |
| P1810-2S | 1x Coil spring 10 N |
| P1810-1S | 2x Coil spring 5 N |
| P1810-1D | 1x Flat spring L=300 mm |
| DM221-6H | 1x Lever rod, metal, L=600 mm |
| DM221-2Z | 1x Pointer for lever rod |
| DS407-1S | 1x Scale on support |
| DM220-3B | 2x Scale pan with handle |
| DM210-3A | 4x Pulley, plastic, yellow, D=100 mm |
| DM210-2B | 2x Pulley bracket with adjustable hook |
| DG200-1S | 1x Cord for block and tackle, L=5 m |
| DG100-6M | 1x Measuring tape with scale in blocks, L=60 cm, magnetic |
| DL970-3A | 2x Arrow, rot, L=80 mm, magnetic |
| DL970-2A | 2x Arrow, yellow, L=80 mm, magnetic |
| P7811-1M | 1x Box-insert MHM 1 |
| P7806-1B | 1x Plastic box big, with cover |



Examples of experiments with static mechanics 1 "inno"

mechanics on the board



DM205-2M Kit: Static mechanics 2 "inno" - supplement

- DS102-1H 1x H-shaped base, magnetic
- DS102-1L 1x Magnetic Base with bearing pin, D=40 mm
- DS107-1K 1x Holder for dynamometer
- DM130-1D 1x Precision dynamometer 5 N, blue
- DM650-1R 1x Roller 500 g
- DM620-1S 1x Plate for testing centre of gravity
- DM600-1L 1x Plumb line
- DM680-2R 1x Block for friction and stability
- P7230-4E 1x Bearing pin
- DM680-2P 1x Static, sliding and rolling friction board
- DM680-3R 1x Weight with hook, 350 g
- DM215-1W 1x Wheel and axle
- DS402-2N 1x Crank pin
- DS401-1A 1x Drive belts, set of 2
- DM211-20 1x Gear with 20 teeth
- DM211-40 1x Gear with 40 teeth
- DM211-60 1x Gear with 60 teeth
- P7811-2M 1x Box-insert MHM 2
- P7806-1B 1x Plastic box big, with cover



Examples of experiments with static mechanics 2 "inno"



- Recommended accessories:
- DS107-2S 1x Inclined plane, simple
 - DS105-4G 1x Rail holder
 - DS107-3D 1x Track holder, rotatable, with degree scale