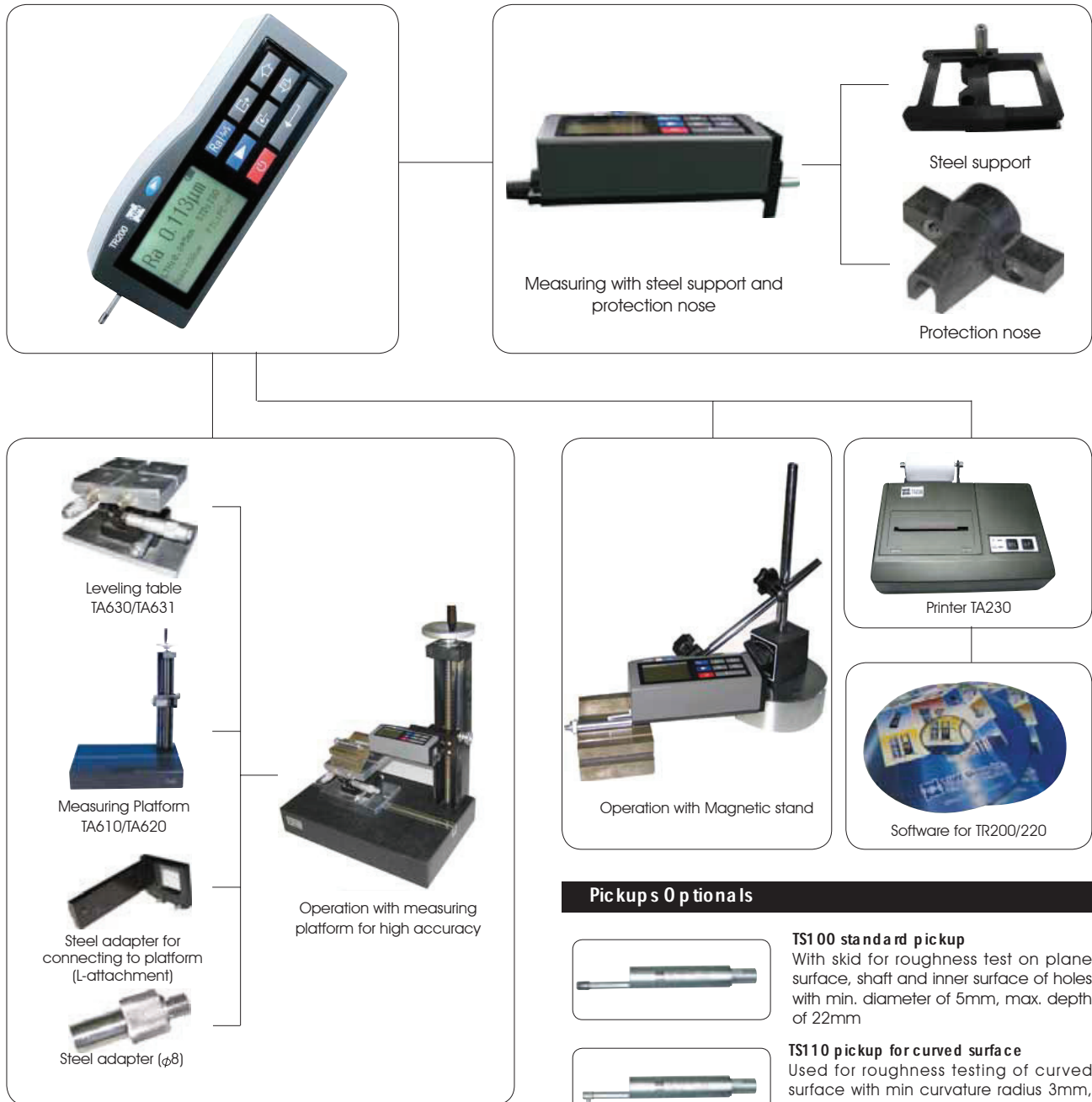


SURFACE ROUGHNESS TESTER TR200/210/220



System Diagram



Pickups Options

TS130/131 pickup for deep grooves



TS130: Used for roughness testing of deep groove with min. width 2mm, max. depth 3mm or of step with max. height 3mm

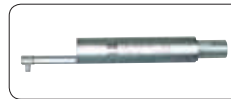


TS131: Used for roughness testing of deep groove with min. width 3mm, max. depth 10mm or of step with max. height 10mm, working with measuring platform TA610/620



TS100 standard pickup

With skid for roughness test on plane surface, shaft and inner surface of holes with min. diameter of 5mm, max. depth of 22mm



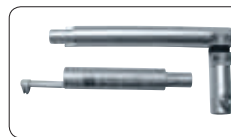
TS110 pickup for curved surface

Used for roughness testing of curved surface with min curvature radius 3mm, working with measuring platform TA610/620



TS120 pickup for small holes

Used for roughness testing of small holes with min. 2mm diameter of inner surface, max. depth 9mm



TS140 right-angled pickup

Comprising right-angled pickup and right-angled transmit rod, used for roughness testing of groove and crank with min. width 7.5mm~20mm, and of steps with max. height 2.5mm, working with TA610/620