Introduction

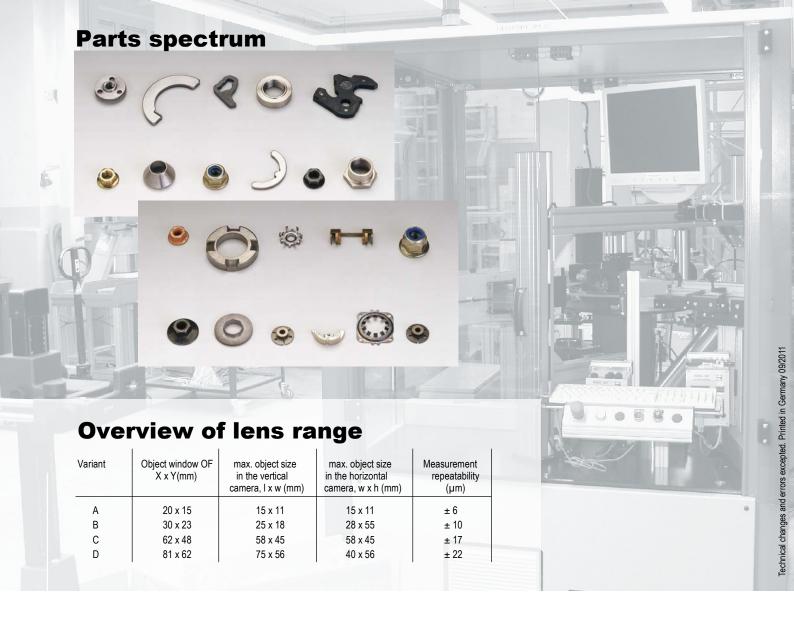
Measuring/sorting machine

visiSort -Txs



Inexpensive quality assurance





Performance features

- Throughput: 80-400 parts/min.
- Industrial model, modern design
- Peripheral devices such as bin and packaging can be connected at any time
- Measurement of the outside contour, e.g. diameter, chamfer, radii, thread, angle, grooves ...
- Presence of female threads or surface inspection, e.g. scratches and ridges
- Accuracy from +/-3 μm
- Graphic user interface for creating and storing new visiTeach_® inspection and test sequences
- Fast and simple adjustment when parts are changed
- Simultaneous measurement of the parts with up to 2 cameras

Parts specification

- Mass: 0.5 50 g
- The aspect ratio (length in conveying direction/height) of the parts must be at least 1.5.
- Width to the conveying direction: 5 56 mm
- Height: 1 40 mm

