

## Industrial MANOSKOP® 755

For work on production lines or series production. No setting scale; have to be set with a tester such as the STAHLWILLE No 7707 W tester or the No 7794, No 7706 calibration system.

- click-type
- mount for interchangeable insert tools
- dual stop signal
- particularly light and easy to handle
- handle and shank are made of square tubular steel
- any force applied to the tool after the 'click' or applied in the opposite direction to the current function (up to the M of the wrench's range)

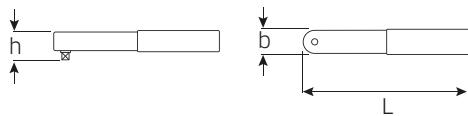
209-215

does not act on the trigger mechanism and cannot cause damage to it.

- anticlockwise torquing thanks to swap-over insert tools
- on request with preset cut-out value (surcharge 10%)
- display deviation value  $\pm 4\%$

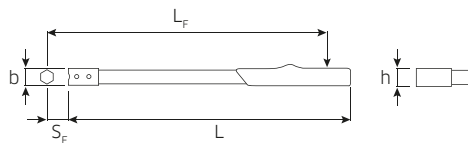
### 755R/1 Series MANOSKOP® torque wrench with permanently installed ratchet




dual stop signal, click-type. Deviation of indication  $\pm 4\%$ . Cut-out setting with aid of Setting Gauge.



Code				b mm	h mm	L mm	$\Delta\%$ g
50 10 0001	1.5-12.5 N·m	1.0-9.0 ft·lb	1/4	22	18	173.5	335

### 755 Series MANOSKOP® torque wrenches with mount for insert tools



Code	size				b mm	h mm	L mm	L <sub>F</sub> mm	S <sub>F</sub> mm	$\Delta\%$ g
5001 0004	4	4-40 N·m	4-30 ft·lb	9x12	22	18	201	172	17.5	522
5001 0010	10	20-100 N·m	15-74 ft·lb	9x12	28	24	318	289	17.5	635
5001 0020	20	40-200 N·m	30-147 ft·lb	14x18	28	24	457	435	25	1060
5001 0030	30	60-300 N·m	40-220 ft·lb	14x18	28	24	609	587	25	1210

## Industrial MANOSKOP® 755.

Accuracy – right down the line.

