



COMPENSATION PLAIN SURFACE





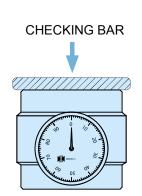




Ø50 Ø54

HP-50A HP-100AM

CHECKING BAR FOR 50 OR 100 MM POSITION AT ZERO POINT



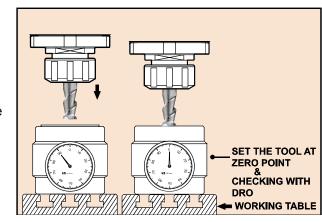


HP-50B

CHECKING BAR FOR 50 OR 100 MM POSITION AT ZERO POINT

- Have the central measuring part of the zero setter presetter against a plain surface and aligned if with the outer reference surface. Turn the dial gauge for zero setting.
 - Have the cutter touched against the z zero setter.
- Once the indicator position at zero, the distance between the tool tip to workpiece is 50mm, ±0.005, 100 mm, ±0.005.

EXAMPLE



	ORDER NO.	н	STYLE	WEIGHT (kg)	CODE NO.
	HP-50A	HP-50B HP-50AM	STANDARD TYPE	1.1	3403-020
	HP-50B			1.7	3403-021
	HP-50AM		WITH MAGNETIC BASE	1.2	3403-022
	HP-50BM			1.7	3403-023
EW-	HP-100A	100mm	STANDARD TYPE	1.78	3403-024
	HP-100AM		WITH MAGNETIC BASE	1.77	3403-025