





MODEL all

	Checking		
	Notes on tire flat spots		AH40.10-P-1030-01A
	Measure tire lateral runout and radial runout on a balancing machine with stationary concentricity measuring instrument	Measuring instrument for radial and lateral runout gotis://F_40.1_08.0	
	Measure		
1	Measure tire lateral runout halfway up tire sidewall	Select the measuring point such that the roller does not run over the tire designations or protective strip. Permissible lateral runout (S) with tire mounted	*BE40.10-P-1004-01A
2	Measure tire radial runout at center of tire tread	Permissible radial runout (H) with tire mounted	*BE40.10-P-1002-01A
3	Eliminate radial runout		

Wheels, tires

Number	Designation			All models
BE40.10-P-1002-01A	Permissible radial runout (H) with tire mounted	Sheet-steel disc wheel	mm	1.0
		Light alloy rim	mm	1.0
		See picture		-
BE40.10-P-1004-01A	Permissible lateral runout (S) with tire mounted	Sheet-steel disc wheel	mm	1.0
		Light alloy rim	mm	1.0
		See picture		-