

Bareiss V-Test II	Article No.	Basic	Basic-incl. run	Automatic
test stand (alternatively)				
test stand with manual Z-spindle	vm20000-1	●	●	●
test stand with motor driven Z-spindle	vm20000-2			○
Vickers low load range (alternatively)				
pick-up bracket for HV 0,1/0,2/0,3/0,5/1,0/2,0/3,0/5,0/10,0	vm22007	○	○	○
indenter Vickers 136° incl. DKD calibration certificate	k18-00154	○	○	○
Vickers Micro hardness (alternatively)				
pick-up bracket Vickers Micro HV 0,01/0,02/0,05/0,1/0,2/0,3/0,5/1,0/2,0	vm22006	○	○	○
indenter Vickers 136° incl. DKD calibration certificate	k18-00154	○	○	○
table (alternatively)				
table X manual	vm20010-1	●	●	
table X-Y manual	k13-01050	○	●	
table X-Y motor driven	k58-00030			●
micrometer gauge analog	k47-00501	●	●	○
micrometer gauge digital	vk10062		●	○
bench vice incl. 1 set of clamping jaws	vm20005	○	○	○
pick-up device for round shaped specimen different devices	vm20016-0	○	○	○
Camera + optics	vk22006	●	●	●
micro objective 20 times + lightening	vk22007	●	●	●
Software Basic CD + Dongle	k58-00028	●	●	
upgrade Software Basic (incl. Video + run) to Software Automatic	on request			
Software "Automatic" CD+Dongle - manually measuring of the vickers	k58-00020			●
Option "Video"	k58-00029	●	●	
Option "Run"	k58-00031		●	
Option "Automatic Evaluation"	k58-00023	○	○	○
Option "Automatic focus" (only with motor driven Z-spindle) <i>modification</i>	k58-00024			○
Option "MultiSampling"	k58-00021			○
Option "Scanning"	k58-00022			○
Option "Quick Link" (in connection with Scanning)	k58-00027			○
Option "Graphic Editor"	k58-00026			○

● standard configuration ○ optional

modularized equipment