○ = **manuell**
manual
manuel
manuale

◑ = **teilautomatisch**
semi-automatic
automatisation partielle
semiautomatico

● = **automatisch**
automatic
automatique
automatico

a = analog
d = digital

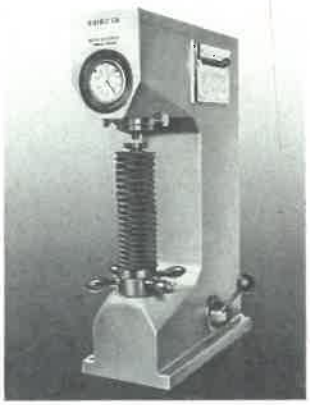
Fig. Nr.		**Arbeitsweise**/method of operation/méthode de travail/forma de trabajo	**Anzeige**/reading/signalisation/indicazione/indicacion	Rockwell HR			Brinell HB				Vickers HV								Brinell HBT*		Eht*
				Prüfkraftbereiche test load ranges/capacité de la force d'essai/gamma carichi di prova/gama de fuerza de ensayo																
				kp/kgf	60–187,5	60–250	15–45	0,977–187,5	1,953–250	1,953–187,5	3,91–250	62,5–3000	187,5–3000	3,91–62,5	0,977–11,7	1–120	2–120	3–120	50–120	120	3–60	0,05–10	20	187,5	750–3000	187,5/1000
				N	588–1840	588–2450	147–441	9,58–1840	19,15–2450	19,15–1840	38,35–2450	613–29420	1840–29420	38,35–613	9,58–114,7	9,8–1177	19,6–1177	29,4–1177	490–1177	1177	29,4–588	0,49–98	196	1840	7355–29420	1840/9800
1	BRIRO-VA	○	a			●																			
1	BRIRO-VAK	○	a				●																		
2	BRIRO-VA-DIGITAL	○	d			●																			
2	BRIRO-VAK-DIGITAL	○	d				●																		
3	BRIRO-VA-AUTOMAT	●	d			●																			
3	BRIRO-VAK-AUTOMAT	●	d				●																		
4	BRIRO-AUTOMAT HE 1-1 (HBT)	●	d		●		●																	●	
5	Prüfeinheit HE 1	●	d		●		●																		
6	BRIRO TR (portable)	○	a		●		●																		
7	BRIRO E	○	a																						●
7	BRIRO E-Elektronik	○	d																						●
8	BRIVISKOP 187,5 H	○	a					●								●									
8	BRIVISKOP 250 H	○	a						●								●								
9	BRIVISKOP 187,5 M	◑	a							●							●								
9	BRIVISKOP 250 M	◑	a								●							●							
10	BRIVISKOP BVR 187,5 H	○	a		●			●								●									
10	BRIVISKOP BVR 250 H	○	a		●				●								●								
11	BRIVISKOP BVR 187,5 M	◑	a		●					●							●								
11	BRIVISKOP BVR 250 M	◑	a		●						●							●							
12	BRIVISKOP BL 1	○	a									●							●						
13	BRIVISKOP 3000 D	◑	a										●							●					
14	BRIVISKOP BFV 2-1	◑	a										●							●					
15	BRIVISKOP BFV 2-2	◑	a										●							●					
16	BRIVISKOP BFR 1-1	◑	a										●							●					
17	Prüfeinheit BFV 2	◑	a										●							●					
18	BRIRO BEH 1-1	●	d																					●	
19	BRIRO BEV 1-1	●	d																					●	
20	BRIRO BEV 1-2	●	d																					●	
21	Prüfeinheit BEV 1	●	d																					●	
22	BRIVISOR IN	○	a											●							●				
23	BRIVISOR KL 2	○	a												●							●			
24	BRIVISOR VHT 5 (portable)	○	a																				●		

*** HBT Tiefenmeßverfahren**
depth measuring method/procede de mesure par profondeur de l'empreinte/procedimento misurazione profondità/procedimiento de medicion de la profundidad

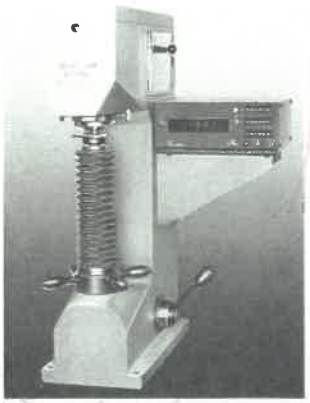
*** Eht Einsatzhärtungstiefe**
depth of casing/épaisseur de la profondeur de cementation/profondità cementazione/profundidad de cementacion

Reicherter fabrique des appareils de contrôle depuis 1899, destinés aux pays industrialisés du monde entier.

1



2



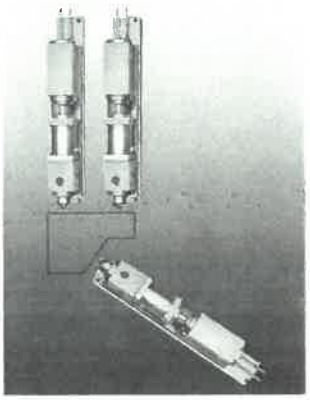
3



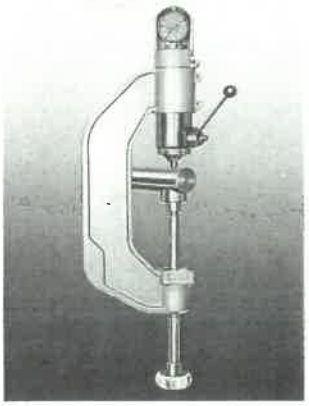
4



5



6



7



8

