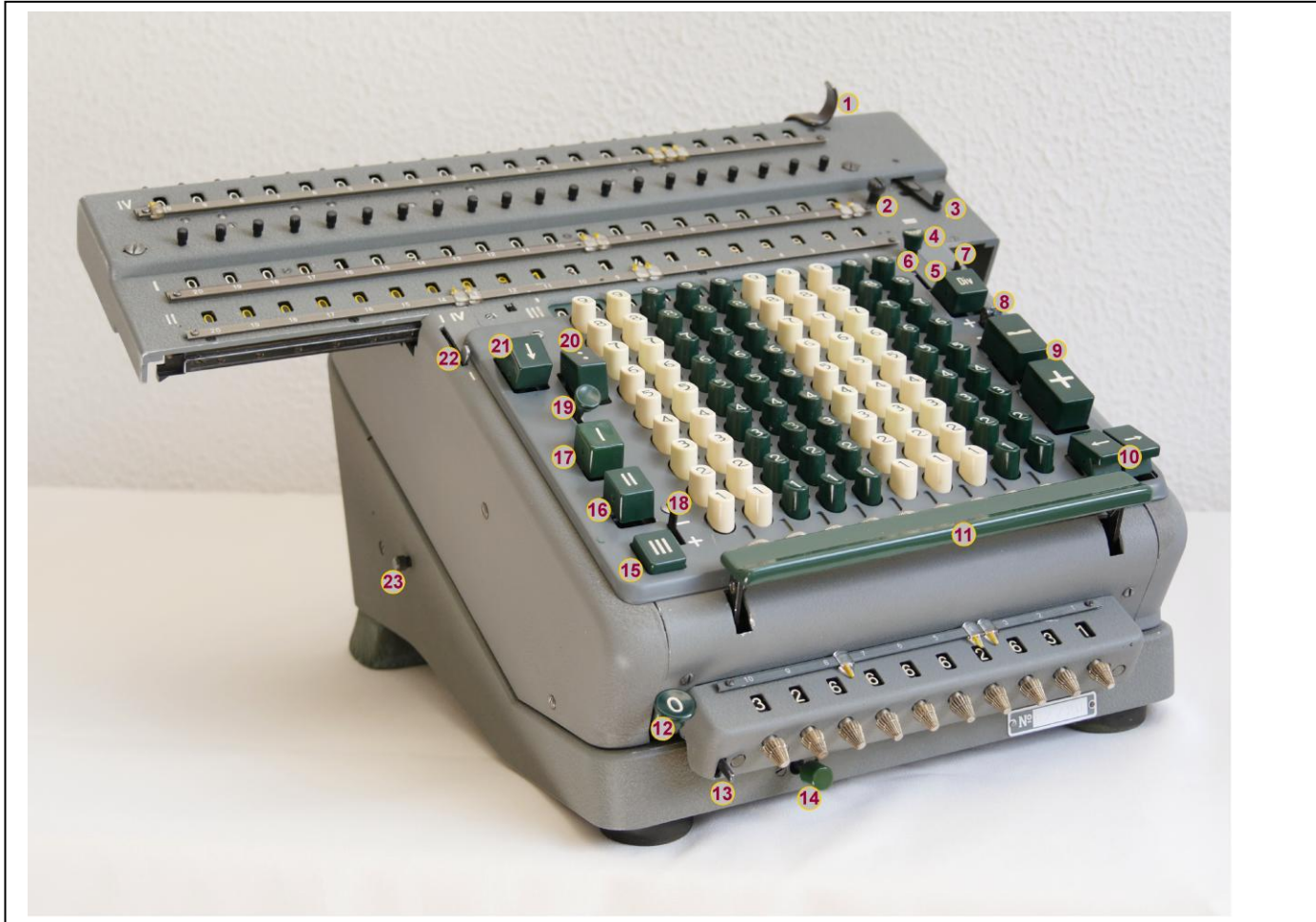




1	Clear register IV (Accumulator/Totaliser)	13	In down position prevents automatic carriage return after multiplication
2	If vertical, the right part of register II will not be cleared	14	Prevents automatic clearance of the multiplication register
3	Determines whether sub results will be added (=) or subtracted (~) in register IV	15	Clear keyboard
4	Ends a division when the current digit has been calculated	16	Clear register II (Counter)
5	Starts a division	17	Clear register I (Result register)
6	Immediately stops a division	18	Add or subtract multiplication result in register I
7	Set upward the counter reverses during multiplication and during division. It then overrides 8.	19	Prevent automatic clearance of the keyboard
8	Set to – the counter reverses, i.e. subtracts 1 for each subtraction and adds 1 for each addition.	20	Position the carriage and enter the dividend from the keyboard. Digits are entered on the right side of the keyboard
9	Add and Subtract keys	21	Back Transfer of register I to the multiplication register (facilitates cubing)
10	Carriage stepwise movement	22	Connect register IV (Totaliser) to register I
11	1 st push: Enter the multiplicand in the multiplication register 2 nd push: start multiplying with the multiplier in the main keyboard The result is added/subtracted in Reg.-I Note: see (23)	23	Pull to prevent automatic clearance of register I in multiplication and of register II in a division
12	Clear multiplication register		