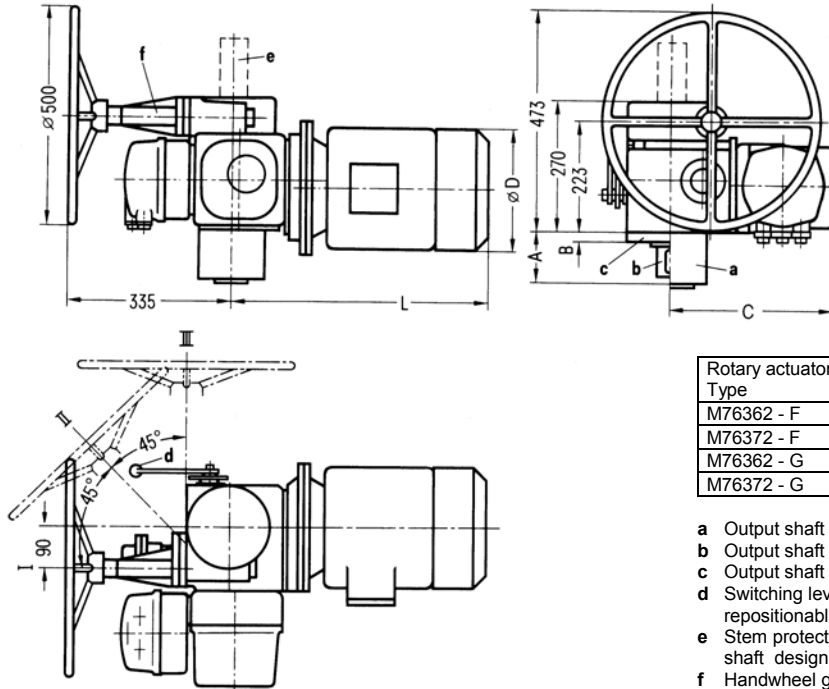## Dimensional drawing **Handwheel gear reducer**

Rotary actuator M76362 – F, - G, R – SIWI series and M76372 – F, - G, R – SIWI – AS series
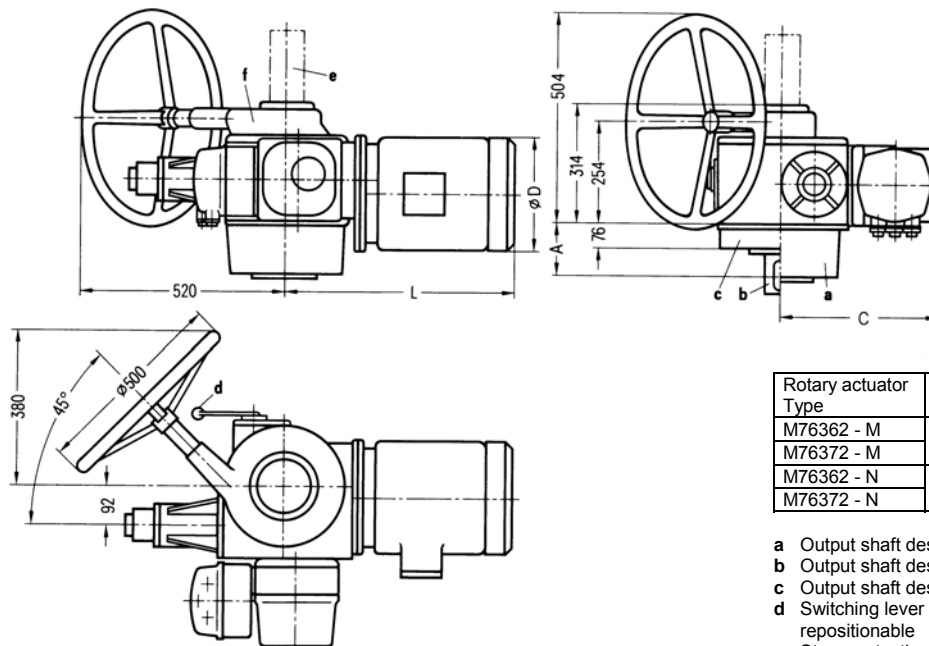with handwheel gear reducer (repositionable; possible positions : I, II and III)

Reduction ratio
Handwheel to output shaft = 13 : 1
Gear efficiency η = 0,45

Rotary actuator Type	Size to DIN 3210	A	B	C	D max.	L max.
M76362 - F	½	96	22	370	230	510
M76372 - F				400		
M76362 - G	3	114	27	370	270	550
M76372 - G				400		

a   Output shaft designs B and C
b   Output shaft design D
c   Output shaft design E
d   Switching lever for motorized / manual operation, repositionable
e   Stem protection tube (if applicable) with output shaft designs B and C
f   Handwheel gear reducer

Rotary actuator M76362 – M, - N, R – SIWI series and M76372 – M, - N, R – SIWI – AS series
with handwheel gear reducer (not repositionable)

Reduction ratio
Handwheel to output shaft = 18,5 : 1
Gear efficiency η = 0,6

Rotary actuator Type	Size to DIN 3210	A	C	D max.	L max.
M76362 - M	3	120	400	325	645
M76372 - M			430		
M76362 - N	4	145	400	325	645
M76372 - N			430		

a   Output shaft designs B and C
b   Output shaft design D
c   Output shaft design E
d   Switching lever for motorized / manual operation, repositionable
e   Stem protection tube (if applicable) with output shaft designs B and C
f   Handwheel gear reducer