

1/4

FIG. 1

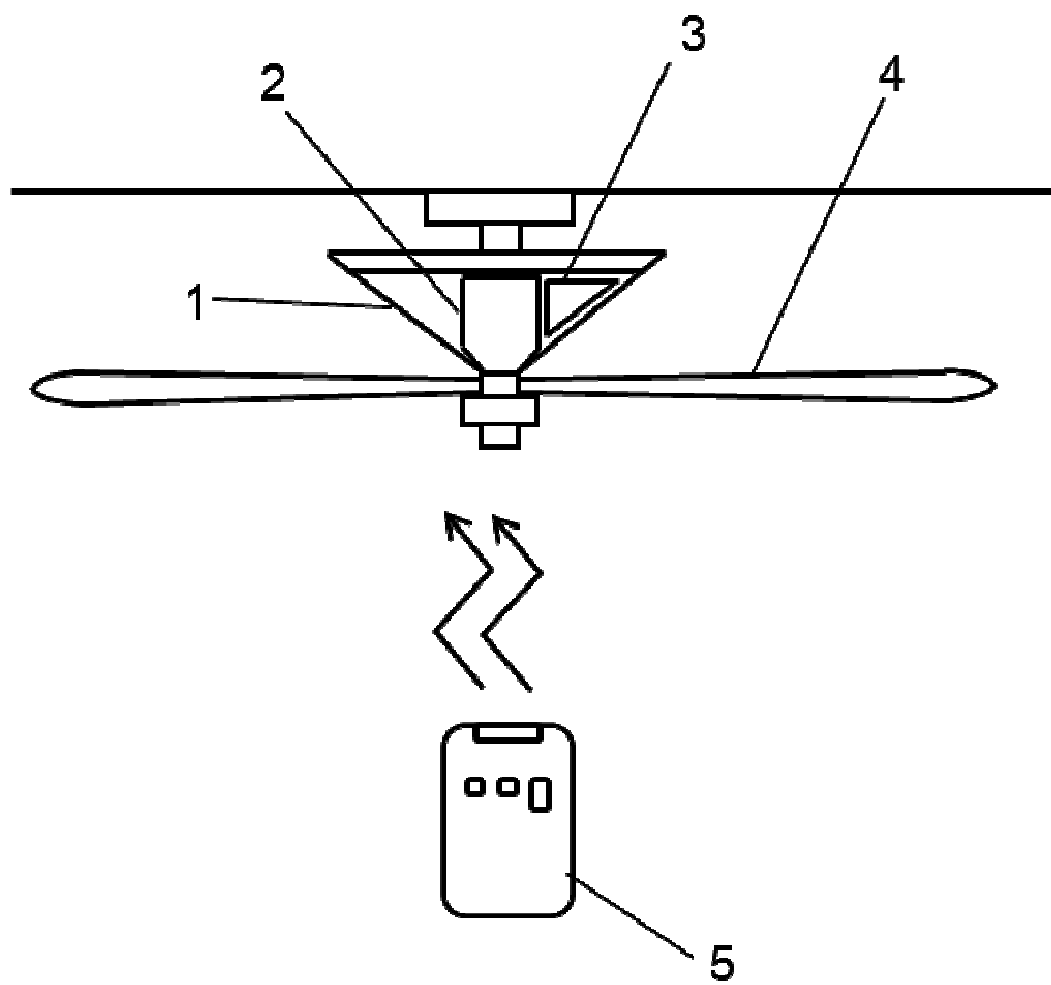


FIG. 2

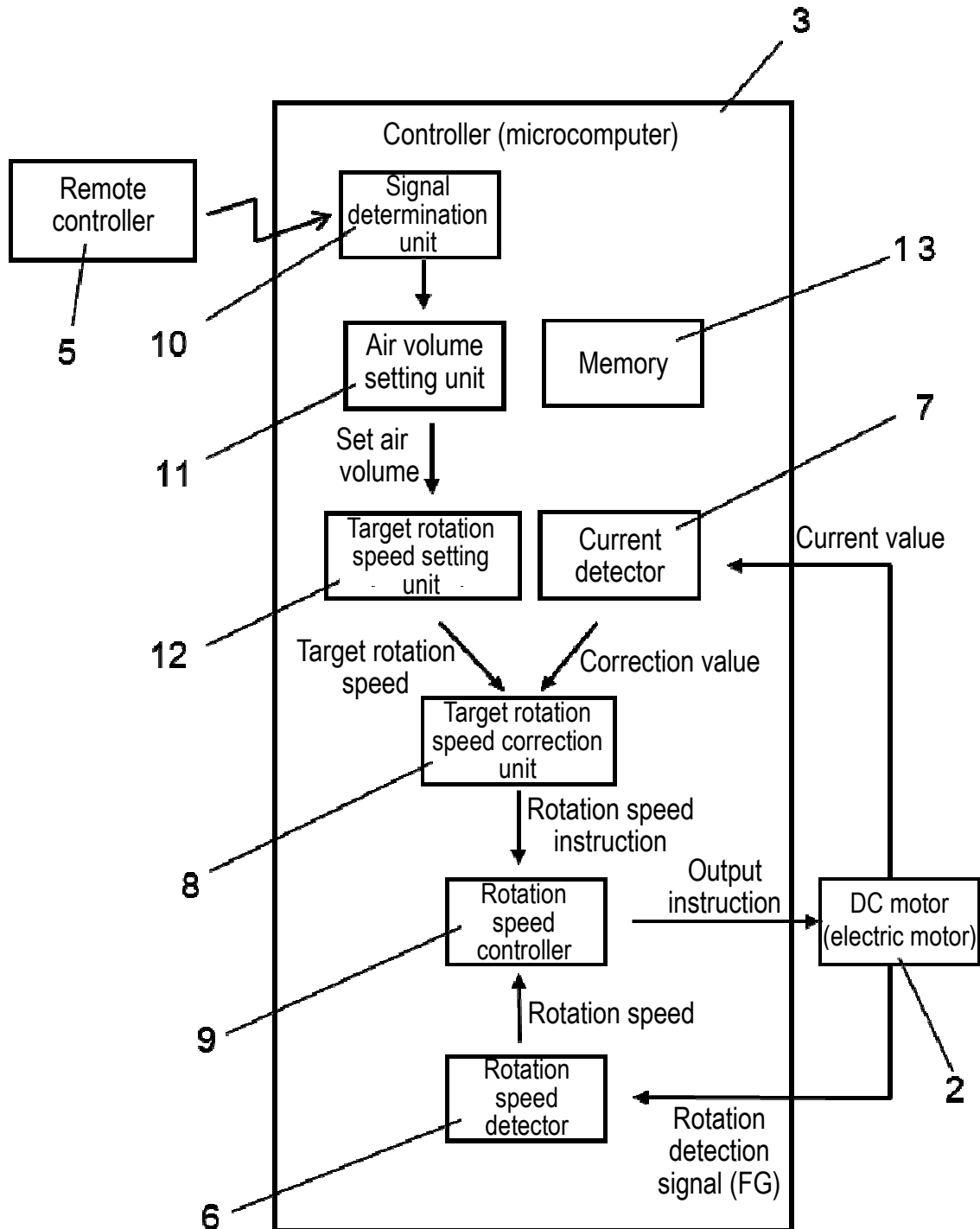


FIG. 3

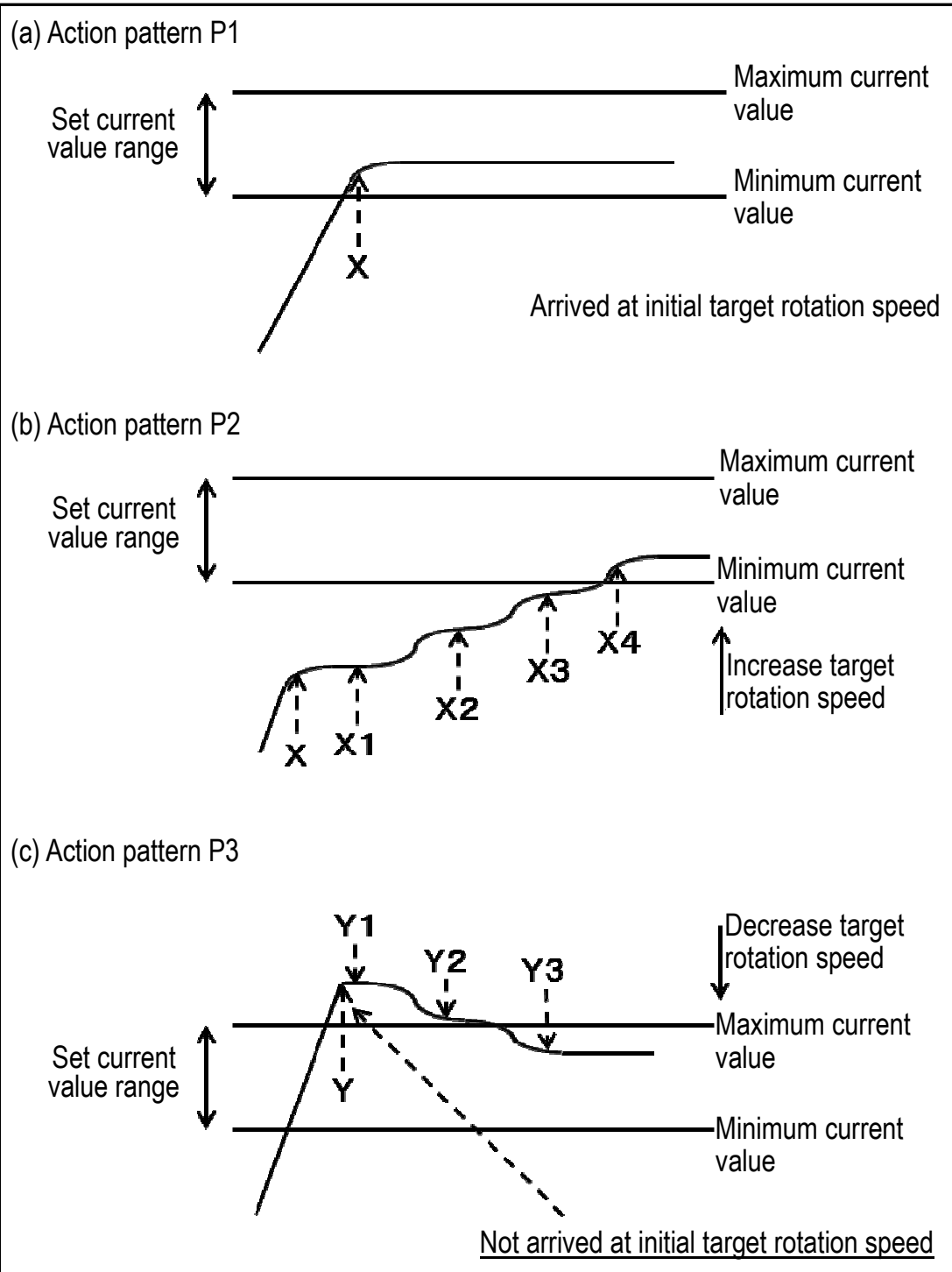


FIG. 4

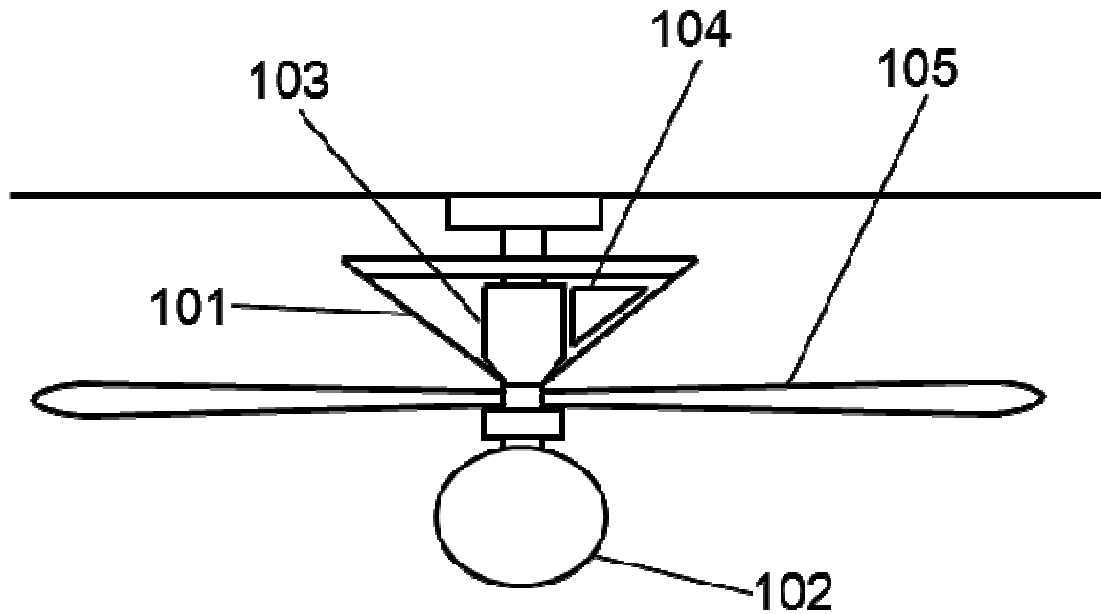


FIG. 5

(a) Difference of power consumption in set states at same rotation speed

Distance from ceiling	Power Consumption (W)	Wind speed (m/s)	Air volume (m ³ /min)
Longer case (distance L_h)	32	3. 22	273
Shorter case (distance L_l)	44	2. 97	307

(b) Air volume/wind speed at same power consumption in case of distance L_h from ceiling

Distance from ceiling	Power Consumption (W)	Wind speed (m/s)	Air volume (m ³ /min)
Longer case (distance L_h)	44	3. 56	313