Step 1
Remove focuser’s single knob (please avoid to disassemble 1:10 knob)

Step 2
Use a Philips head screwdriver to adjust motor up or down
Step 3
Adjust the three allen screws on the coupler to fit to your focuser’s shaft.

Step 4
Add motor to focuser and joint the coupler with shaft.

Step 5
Use again the Philips head screwdriver to tight the screws
Step 6
Use a compatible screw and a spacer (included) or use your locking handscrew to attach the motor on your focuser.

Step 7
Try to keep motor adapter parallel with focuser

Step 8
Finally tight all three allen wormscrews equally
You are ready to go...