GET STARTED GUIDE

WHAT'S INCLUDED:

- COR DRIVER
- COR PUMP
- 1.25" UNION
- 1" FITTING WITH O-RING
- 3/4" FITTING WITH O-RING
- SCREWS & ALLEN WRENCH
- MOUNTING BRACKET
- POWER CORD
- POWER SUPPLY
- AQUABUS CABLE

STEP 1: MOUNT COR DRIVER

STEP 2: INSTALL/CHANGE PLUMBING AS NECESSARY

STEP 3: CONNECT COR INTO SYSTEM'S PLUMBING

STEP 4: CONNECT COR PUMP TO THE COR DRIVER

STEP 5: CONNECT POWER SUPPLY TO COR DRIVER AND PLUG IT IN

STEP 6: CONNECTING TO APEX?

- YES → GO TO STEP 10
- NO → GO TO STEP 7

OVER →
**STEP 7:** Set desired output level with buttons

**STEP 8:** Press and hold both buttons simultaneously for 3 sec. to set IQ-level. Logo will flash blue.

**STEP 9:** Standalone COR set up is complete.

For more installation help or to download the complete COR documentation, please go to NEPTUNESYSTEMS.COM/COR-HELP

**STEP 10:** Install the latest ADS or APEX firmware

**STEP 11:** Connect the Aquabus cable to the COR and an available Aquabus port

**STEP 12:** Log in to the APEX Fusion website or open your APEX Fusion app

**STEP 13:** In APEX Fusion, click on Tasks icon and run COR set up task

For more installation help or to download the complete COR documentation, please go to NEPTUNESYSTEMS.COM/COR-HELP

**STEP 14:** COR set up is complete.