

... **NEW** from **OLD**:

HIRSCHMANN *maestro* brings crane safety up to date

Retrofitting with HIRSCHMANN *maestro* can be achieved quickly in just four steps:

1. a new central unit, console and new pressure transducers instead of the old equipment, depending on the type of crane.

2. install memory chips from the old system in the *maestro* central unit.

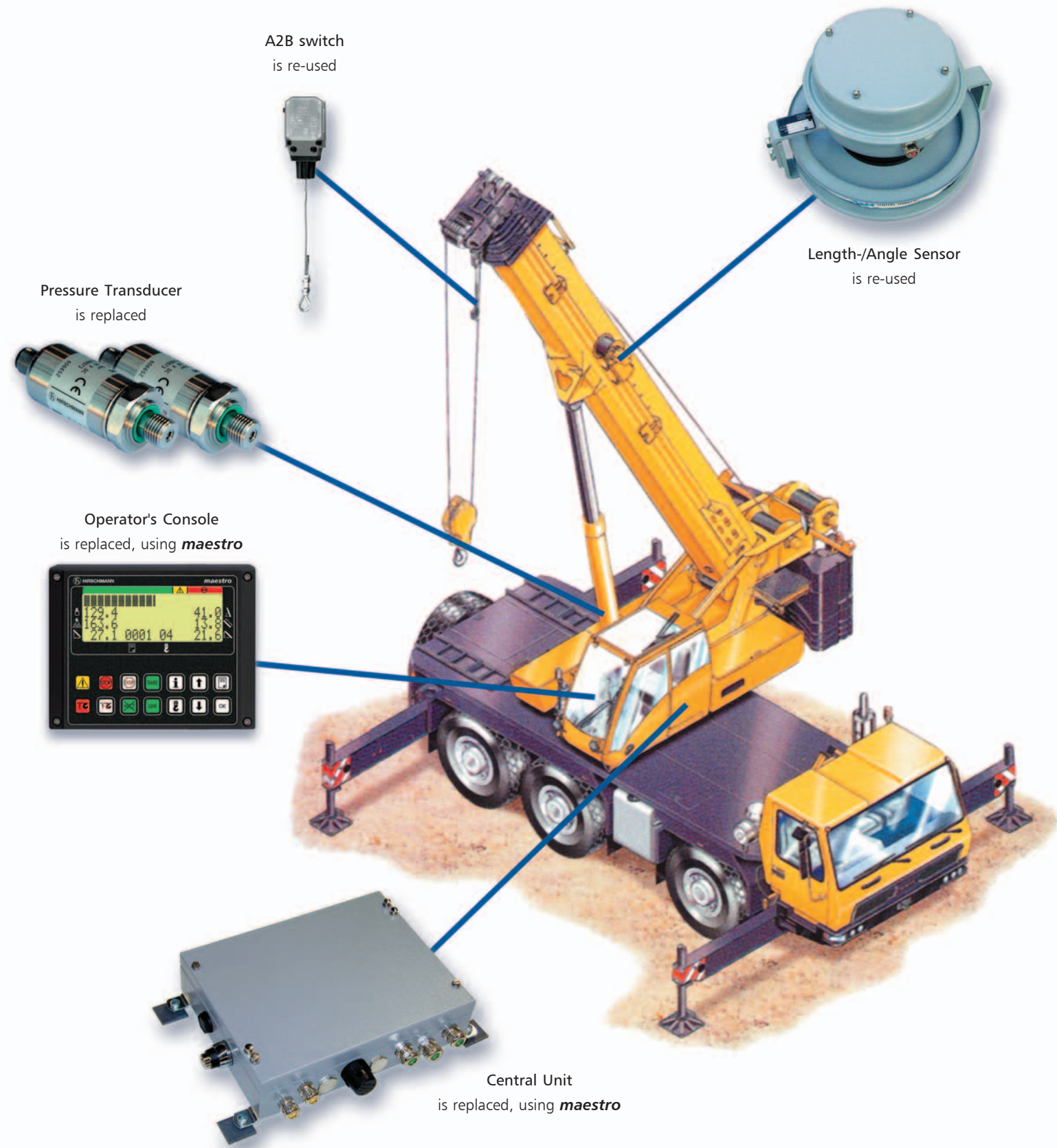
3. adjust the sensors quickly and simply using the keyboard from the *maestro* console.

4. to finish off, do a test run. The crane is now ready to use.

Update? **YES**. Re-program - **NO!**

HIRSCHMANN's *maestro* offers a wide range of advantages:

- Existing information and tested functions are simply taken over into the new system and standards applying at the time are simply retained.
- There is no loss of data and no need for time-consuming and expensive re-programming and re-adjustment of the crane.
- The sensors can be re-set directly through the console, dispensing with the need to use any special equipment.
- The wiring and the length/angle sensor from the old equipment, as well as the A2B (anti-two block) switching can usually simply be re-used.



You can be re-assured that it is more cost-effective and quicker to bring an older PAT LMI up to date using HIRSCHMANN's *maestro* than resorting to any other alternative.