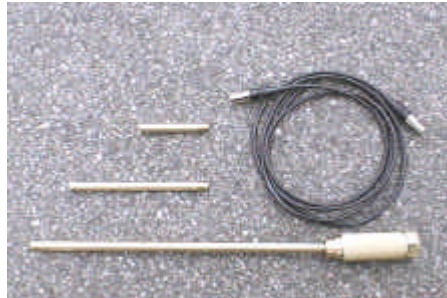


The Laar CSC Sensor system

The Laar CSC sensor system is a further development of the Laar CSxx sensor system. This new high end sensor system is separated into 2 base components. It's special designed for the use of Red Palm Weevil detection and the result of more than 2 years field and laboratory experience.



The new Laar CSC system

The main component is the sensor carrier system. The surface structure of the hand grip is rough. There isn't any slippery by drawing out the sensor.

So that the complete sensor is splitted into two parts the probes are also easy to clean. The CSC system is delivered with 3 different probes. The special probe for RPW detection has a length of 23 cm. This probe is special balanced for the use in palms.

Probes for other special tasks can also developed.



The complete WD 60 Pro CSC system