

A CRAWLER PIPELINE DETECTOR

Abstract

A crawler pipeline detector, wherein includes a main body, a detection module and two crawler assemblies arranged on both sides of the body, the main body has a front end and the a rear end opposite the front end, the detection module is installed on the main body, each crawler assembly includes a drive wheel, a driven wheel and a crawler track, and the crawler track is mounted on the drive wheel, the drive wheel of one crawler assembly is close to the front end of the main body, and the drive wheel of the other crawler assembly is close to the rear end of the main body, so as to arrange on both sides of the main body; so that the two drive wheels of the two crawler assemblies are diagonally arranged on the main body to build a structural form for thereby ensuring the stable steering of the crawler pipeline detector.

[Fig.1]