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The diagram illustrates the structure of a 20-ton crawler crane. It includes a side view of the crane with callouts for the '履带行走机构' (Crawler Travel Mechanism) and '回转支承' (Turntable). A detailed view of the turntable shows the '回转支承' (Turntable) and '回转支承' (Turntable) components. The diagram also shows the '履带行走机构' (Crawler Travel Mechanism) and '回转支承' (Turntable) components.

- 安全爬升力: 300 mm, • 避免应力在起重机的上部;
- 方便叉取货物; • 保证货物的安全。

履带行走机构 - 直径 60mm 80mm
 回转支承 (回转支承)
 履带行走机构内采用链式结构;

实现了爬升的速度和行程, 爬升运行速度可达 100mm/min;
 爬升重量, 30吨力级大。

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There are yet no reviews for this product.