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The diagram illustrates the mechanical parts of a crawler crane, including the undercarriage, tracks, and the rotating superstructure. Key features are highlighted with callouts:

- 履带的节距** (Pitch of the track) points to the distance between two links.
- 20 托辊深度** (20 roller depth) indicates the height of the support rollers.
- 额定 1500 KG** (Rated 1500 KG) specifies the load capacity per roller.
- 最大行走速度** (Maximum travel speed) is noted as 20 吨 (20 tons).
- 安全绳长度** (Safety rope length) is specified as 300 mm.
- 方便叉取货物** (Convenient for lifting goods) refers to the design of the hook and pulley system.
- 保证货物的安全** (Ensure the safety of the cargo) relates to the stability and secure latching mechanism.
- 轴尾游臂 - 直径 60mm 80mm** (Arm at the end of the axle - diameter 60mm 80mm) describes the dimensions of the arm.
- 滑套和衬套 (固定润滑)** (Sliding sleeve and bushing (fixed lubrication)) identifies the maintenance points.
- 能减少磨损并延长使用寿命** (Can reduce wear and extend service life) describes the benefit of the sliding sleeve and bushing.
- 实现了托辊的速度控制，托辊运行速度可调节** (Achieved roller speed control, roller running speed is adjustable) highlights the control system.
- 托辊质量小，驱动力越大** (Roller mass is small, driving force is larger) notes the advantage of the lightweight rollers.

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There are yet no reviews for this product.