ROTEC

LOCKS AND DAMS

For over 40 years ROTEC has been the world wide leader in concrete placing systems. ROTEC equipment can be used for virtually any construction project, however it is especially usefull in large concrete placing applications such as locks and dams.

Currently, ROTEC is proud to be the major equipment provider on the Panama Canal expansion project. There are three different pieces of ROTEC equipment being used in Panama.

The Tower Belt can transport concrete over a vast area from a centralized location and can provide a placing reach of 80 meters at a potential speed of 3 cubic meters per minute.

The Creter Crane is a highly versital, high volume mobile conveyor, offering pinpoint accuracy. With 360 degrees of swing, telescoping conveyor with a reach of 61 meters this equipment provides quick, precise and dependable placement.

The Shuttle Hopper is a large mobile hopper used as a centralized dumping point for concrete haulers. It is also a metering device to allowing the proper amount of concrete to enter the conveyor systems.

The use of such equipment on large scale concrete project, such as locks and dams, ensures accuracy and efficency on any job site.

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