



HY-FLEX[®]

CORP

The Slinger Manhole Relining System is designed to apply cementitious linings to existing manholes with no entry, increasing production and reducing risk to personnel.

The simplistic design of the Slinger Spraying System is based on ease of operation, versatility and mobility. The Slinger is capable of spraying most thixotropic, fiber reinforced materials available - both calcium aluminates and cement based. The Slinger has an aluminum housing with nylon mortar cavity utilizing sealed bearings for long life. It has a 90 VDC permanent magnet DC motor for variable speed and high torque with a remotely controlled winch with speeds from 7 FPM.

FEATURES



- Slinger spray angles 30 degrees upward to easily Apply underneath brick
- Apply material 360 degrees down into manholes
- Heavy duty electric winch offers easy up and Down travel
- Depths down to 35 feet
- DC motor on Slinger for variable speeds
- 0-2500 RPM
- Sealed bearings with grease fittings
- 110 volt powered
- Aluminum housing with nylon mortar cavity For corrosion resistance