

## **GENERAL DESCRIPTION**

Machine developed for refractory lining and hot repairing of tundish. Its silo is fed with dry slurry (spray) mix in big-bags. The material goes down from silo trough a controlling valve to a transport screw that leads the material to the mixer were it is mixed with water in the

amount adjusted by the operator.

Once mixed with water, the material goes down to a rotor/ stator

pump system that pumps the material to the Spray nozzle. On the nozzle, the operator can start/stop the spray/slurry operation,

as well regulate the air amount. The machine can be operated both on manual or automatic mode

## **TECHNICAL DATA**

Spray Capacity: Approx. 30 kg/min Dimensions: 3.500 x 1.700 x 4.800 mm Machine Weight: 1.500 Kg

## **ADVANTAGES:**

- · Precise application of slurry mix to tundish;
- Dust-free processing of slurry mix;
- BIG BAG charging;
- Easy to use;
- Stable frame design;
- Quick pump changing system;
- Transportable by crane or forklift



