## KELCY OUPEXX

Twin Molasses Mixer<br>9" Tubular Screw Feeder<br>with 1 HP Variable Speed Drive<br>Molasses Spray manifold with pump and meter<br>Prodiof Nıumhor- 4350-68R11-Hn5418

This high intensity Twin Rotor Continuous Mixer provides an excellent method of adding molasses or fat to dry feed previously mixed in a Kelly Duplex vertical or horizontal mixer. Dry, mixed product is uniformly transferred to the Twin Molasses Mixer by means of a screw feeder, as illustrated. This mixer, operating at 1100 RPM with a $7-1 / 2 \mathrm{HP}$ drive, can produce from 6 to 10 tons per hour of average 35 pound per cubic foot material. Features include a complete, easy to-to-adjust control system that lets one operator set and maintain the most exacting liquid to solid proportions. Standard equipment includes a liquid flow meter, a pressure gauge and a dial indicator valve. Pumps, strainers, core heaters, valves and meters are available for practically any fquid material. The illustration below also shows a two-way bagger discharge that can be attached in place of the standard bulk discharge.


