

TOROID CORE WINDER & EPOXY MIXING MACHINE

| Sr# | Specifications | Qty |
|------------|--|------------|
| 1 | <u>Toroid Winder</u> <ul style="list-style-type: none">• Model: 900A• Make: Gorman Machines Corporation, USA• Torodial Winding from Core OD 2.54 mm to 101.6 mm• Wire Gauge: 18 AWG to 42 AWG Component Details: <ul style="list-style-type: none">○ 4 & 6 Inch winding head○ Light duty rotator○ Medium duty rotator○ All nine belt head shuttles available with 4-inch winding head (0.093", 0.100", 0.115", 0.125", 0.135", 0.3/16", 0.1/4", 5/16", 3/8")○ All 5 belt shuttles available with 6 inch winding head (3/16", 1/4", 5/16", 3/8", 1/2")○ 220V, 50 Hz, Single Phase | One |
| 02 | <u>Epoxy Mixing Machine</u> <ul style="list-style-type: none">• Reservoir size: 30 liters• Two component mixing• Mixing Ratio 1:1• Electric Driven Gear Pump• Flow Rate 8 liters/minute• High viscous liquid handling• Hand Held and Foot pedal trigger• 220V, 50Hz, Single Phase• Heated Reservoirs• Model: PAR 50• Make: Meter Mix System Ltd., UK (Part of Hilger & Kern Group) | One |