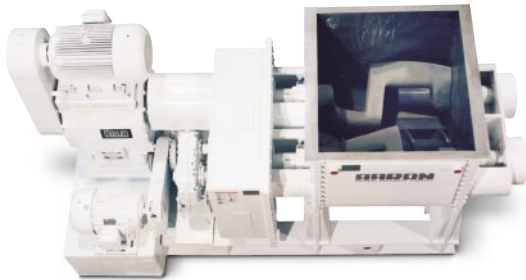


# Mixer Extruder With Standard Drive



## MXG

The Aaron Process Mixer Extruder is designed to offer the advantages of a screw discharge for the more difficult, non-flowing materials that are encountered in the chemical, food, drug, plastics, and rubber industries. The screw “extruding” discharge arrangement offers improved ease of discharge compared to traditional tilt or bottom discharge arrangements.

- “Mixtruder” discharge arrangement is engineered to overcome any clogging or obstruction.
- Extrusion/discharge rates will depend on product processed and any die configuration utilized at the end of the extruder barrel.
- Also available in Pilot Size units.

**Ask about optional features to meet your requirements.**

### Model MXG150

Total Capacity	240 Gallons / 908 Liters
Mixing Capacity	150 Gallons / 568 Liters
Blade Motor	50–100 HP (37–75 KW)
Screw Motor	30–50 HP (25–37 KW)
Blade Speed	44 RPM (Front) / 25 RPM (Rear)
Screw Speed	60 RPM (Bi-Rotational)

### Model MXG200

Total Capacity	300 Gallons / 1135 Liters
Mixing Capacity	200 Gallons / 758 Liters
Blade Motor	75–125 HP (56–93 KW)
Screw Motor	30–50 HP (25–37 KW)
Blade Speed	44 RPM (Front) / 25 RPM (Rear)
Screw Speed	60 RPM (Bi-Rotational)

### Model MXG300

Total Capacity	450 Gallons / 1703 Liters
Mixing Capacity	300 Gallons / 1135 Liters
Blade Motor	150–250 HP (112–189 KW)
Screw Motor	50–100 HP (37–75 KW)
Blade Speed	30 RPM (Front) / 17 RPM (Rear)
Screw Speed	60 RPM (Bi-Rotational)

### Model MXG400

Total Capacity	670 Gallons / 2536 Liters
Mixing Capacity	400 Gallons / 1515 Liters
Blade Motor	150–250 HP (112–189 KW)
Screw Motor	50–100 HP (37–75 KW)
Blade Speed	30 RPM (Front) / 17 RPM (Rear)
Screw Speed	60 RPM (Bi-Rotational)

### Model MXG500

Total Capacity	820 Gallons / 3104 Liters
Mixing Capacity	500 Gallons / 1893 Liters
Blade Motor	200–300 HP (150–224 KW)
Screw Motor	75–125 HP (56–93 KW)
Blade Speed	30 RPM (Front) / 17 RPM (Rear)
Screw Speed	60 RPM (Bi-Rotational)

### Model MXG900

Total Capacity	1780 Gallons / 6738 Liters
Mixing Capacity	900 Gallons / 3407 Liters
Blade Motor	250–400 HP (189–298 KW)
Screw Motor	100–150 HP (75–112 KW)
Blade Speed	28 RPM (Front) / 16 RPM (Rear)
Screw Speed	60 RPM (Bi-Rotational)

Mixer Extruder with Non-Cored Blades



Unitized Construction



Mixer Extruder with AC Drives on Blades and Screw



Variable Drive Options

