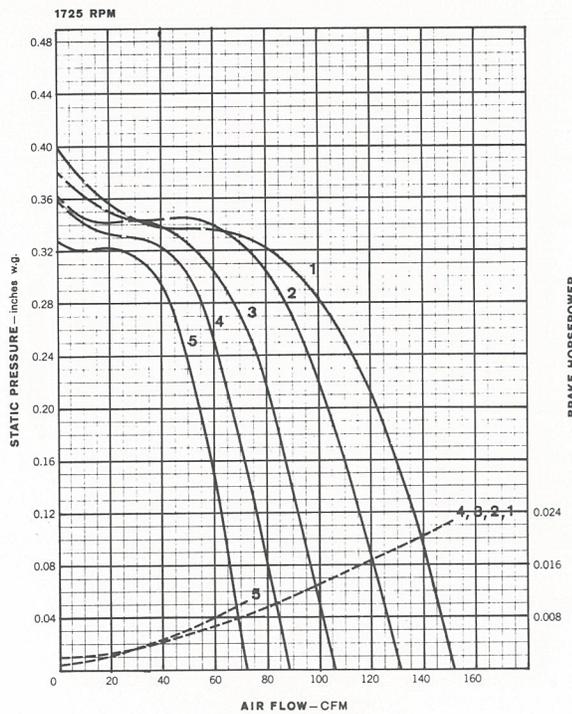
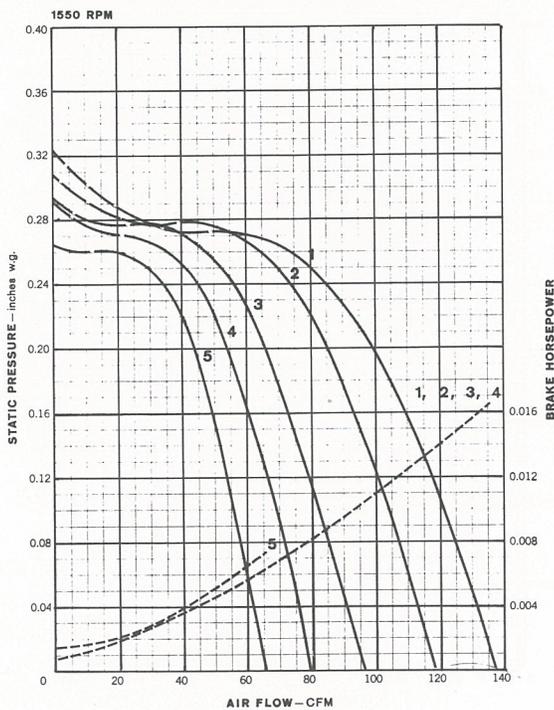
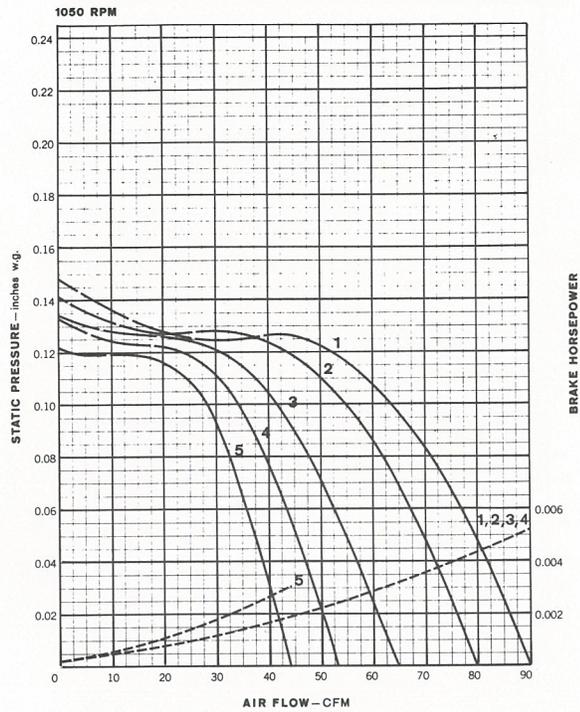
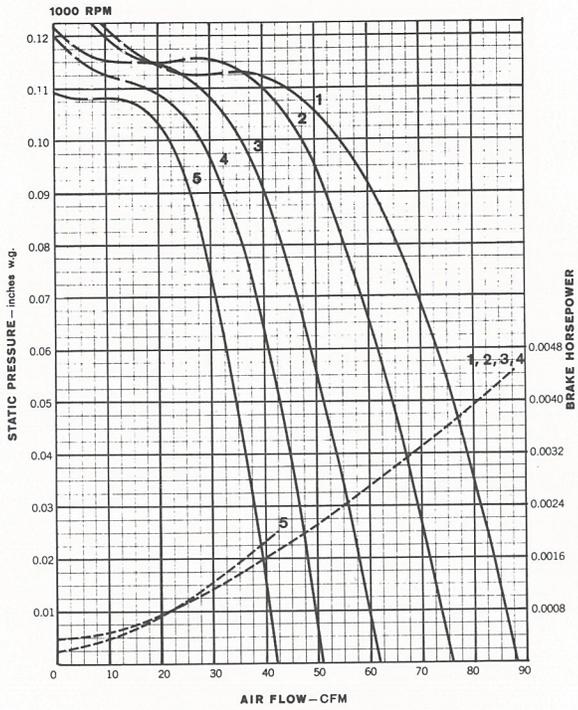


SERIES FE, LE

PERFORMANCE CHARTS

- 1. FE-400-216-1 Max. RPM: 3600
- 2. FE-400-200-1 Max. RPM: 4300
- 3. FE-400-119-1 Max. RPM: 5000
- 4. FE-400-108-1 Max. RPM: 7100
- 5. FE-400-100-1 Max. RPM: 7500

— Static Pressure vs. Air Flow
 - - - Brake Horsepower vs. Air Flow



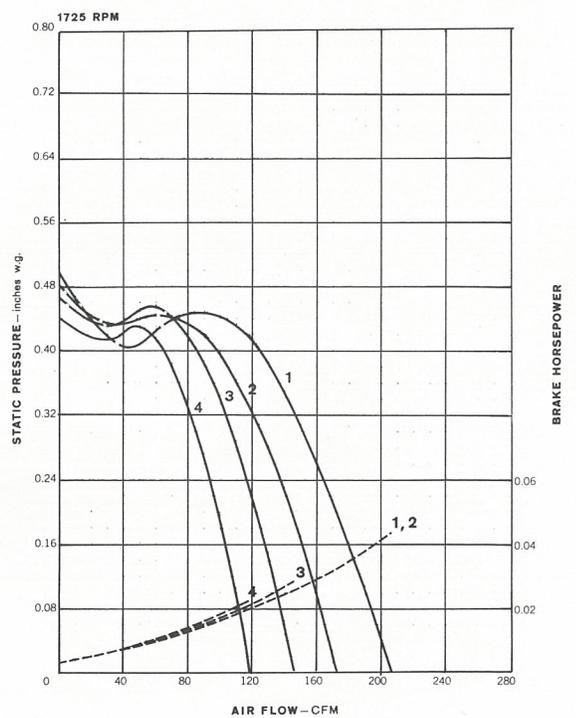
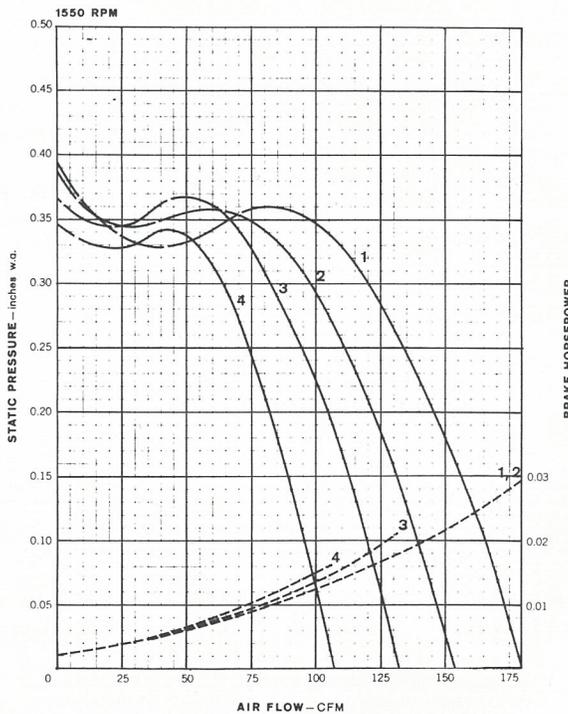
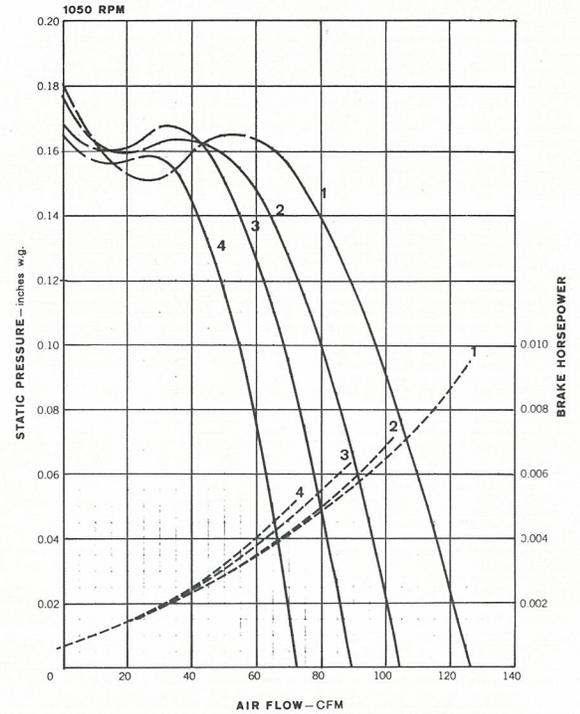
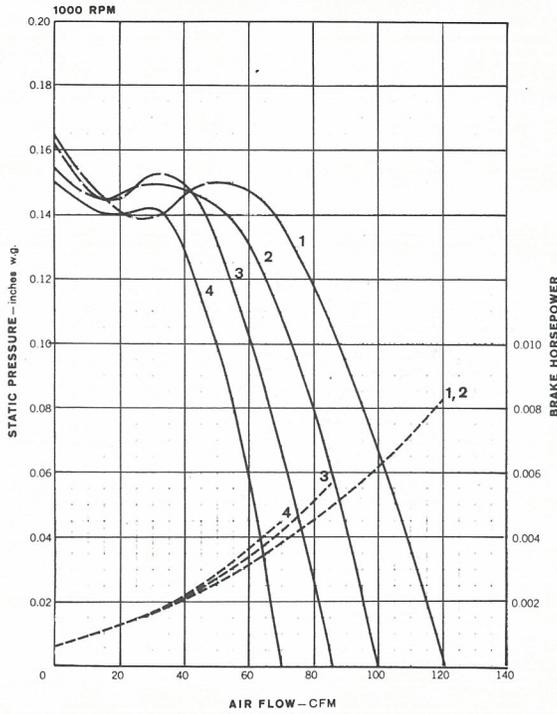
SERIES FE, LE

PERFORMANCE CHARTS



- 1. FE-416-216-1 Max. RPM: 3200
- 2. FE-416-200-1 Max. RPM: 3900
- 3. FE-416-119-1 Max. RPM: 4900
- 4. FE-416-108-1 Max. RPM: 6300

— Static Pressure vs. Air Flow
 - - - Brake Horsepower vs. Air Flow

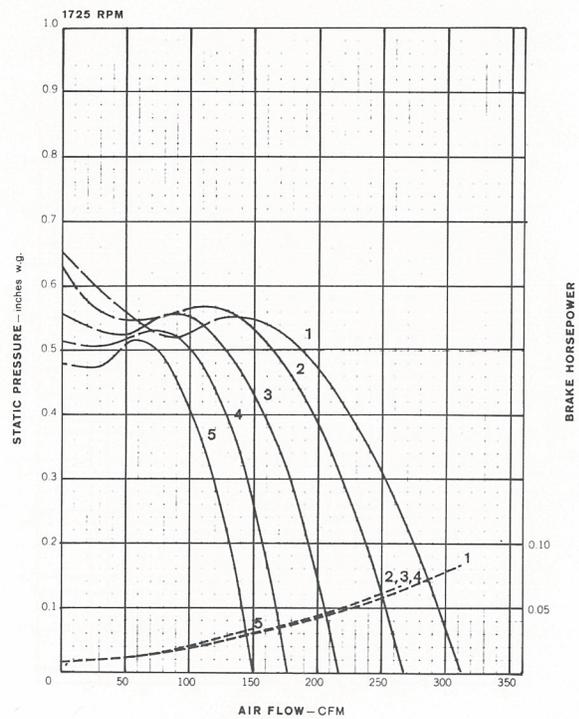
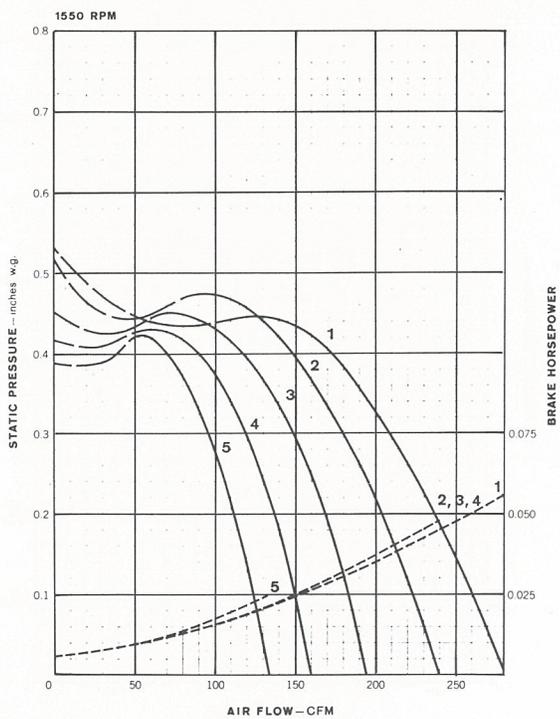
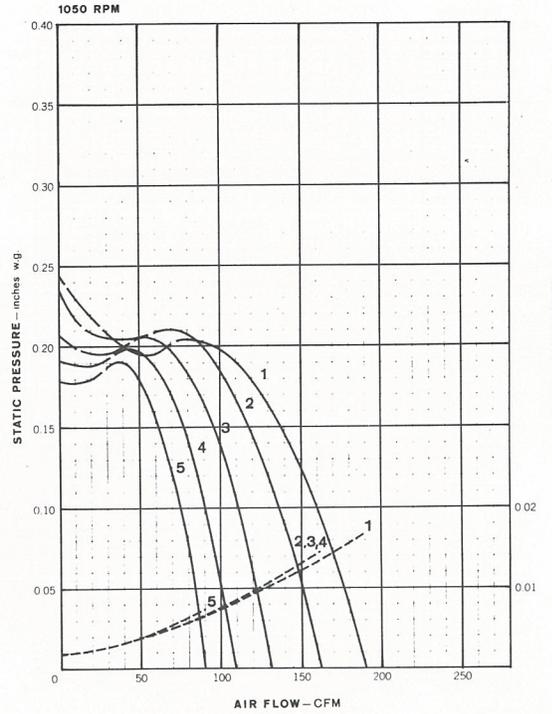
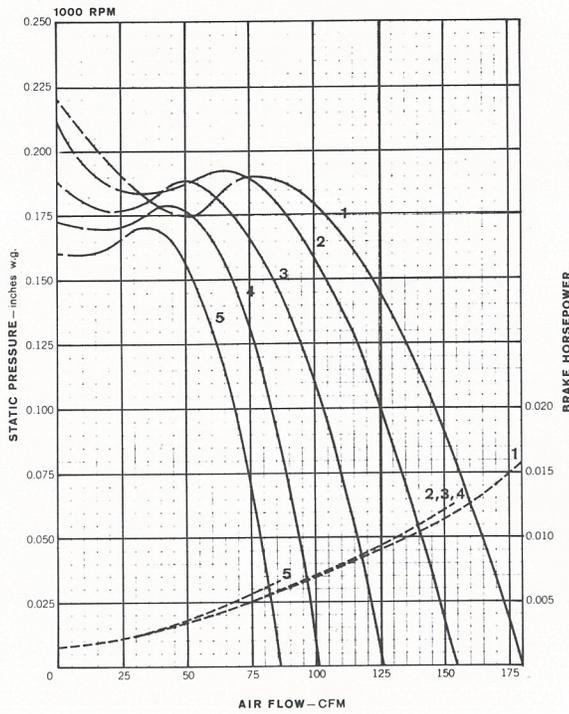


SERIES FE, LE

PERFORMANCE CHARTS

- 1. FE-500-305-1 Max. RPM: 2200
- 2. FE-500-216-1 Max. RPM: 2800
- 3. FE-500-200-1 Max. RPM: 3500
- 4. FE-500-119-1 Max. RPM: 4400
- 5. FE-500-108-1 Max. RPM: 6000

——— Static Pressure vs Air Flow
 - - - Brake Horsepower vs Air Flow



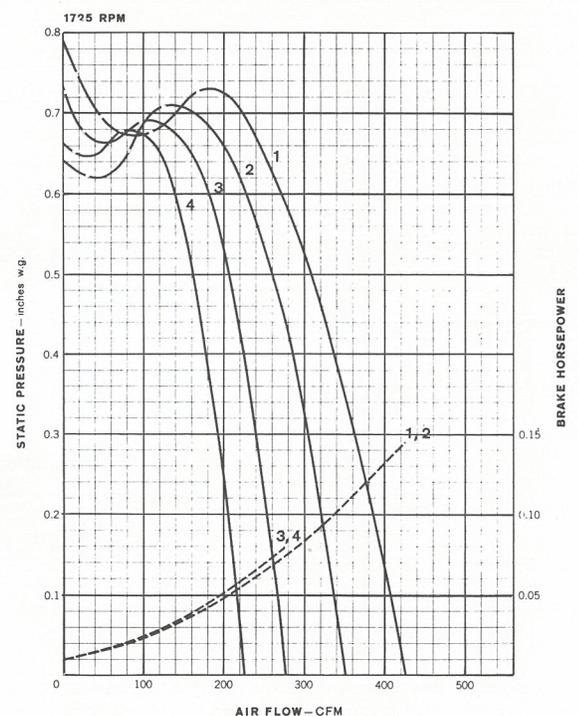
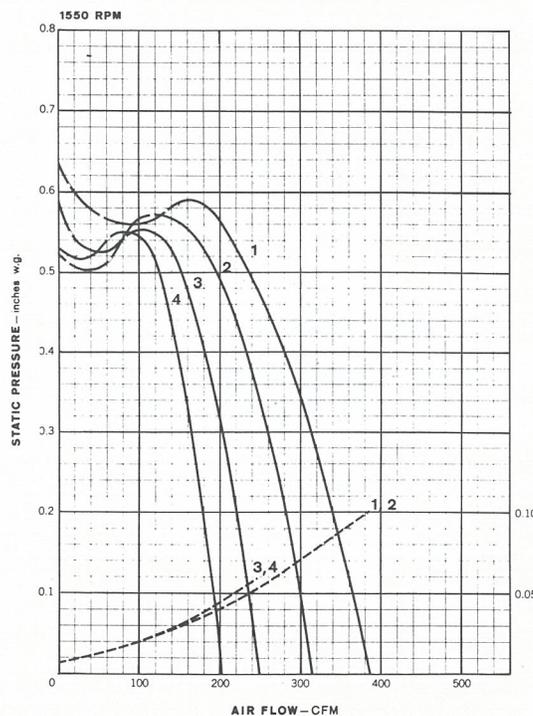
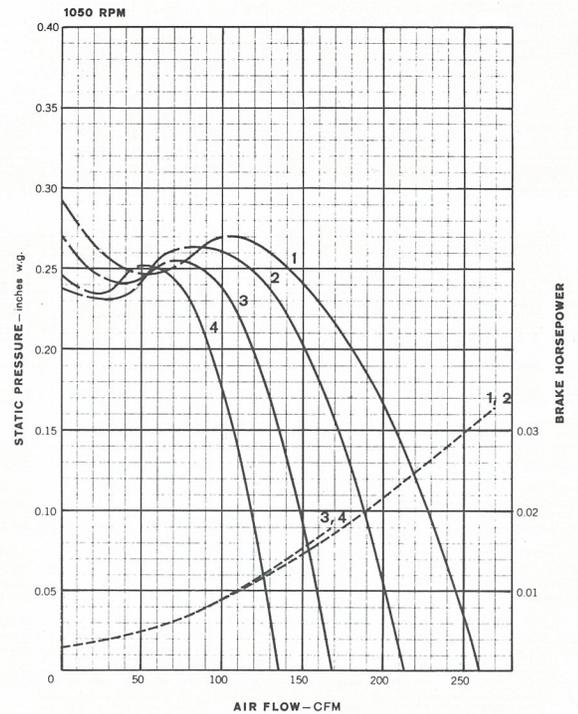
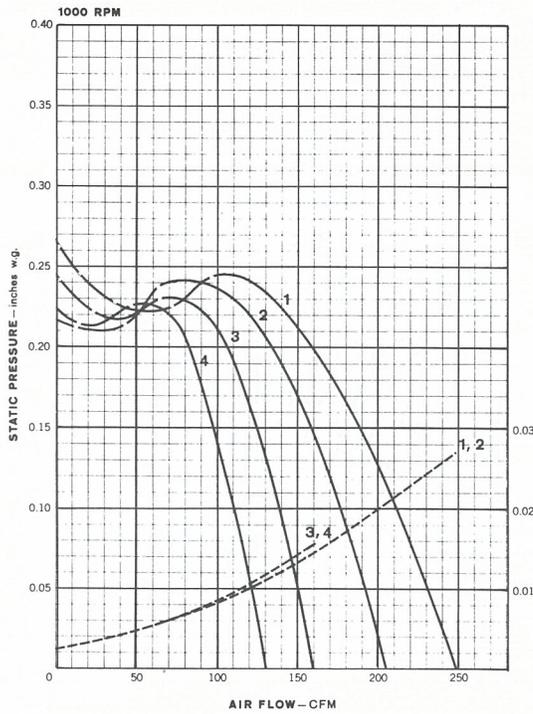
SERIES FE, LE



PERFORMANCE CHARTS

- 1. FE-519-305-1 Max. RPM: 2900
- 2. FE-519-216-1 Max. RPM: 3600
- 3. FE-519-200-1 Max. RPM: 4500
- 4. FE-519-119-1 Max. RPM: 5700

— Static Pressure vs. Air Flow
 - - - Brake Horsepower vs. Air Flow

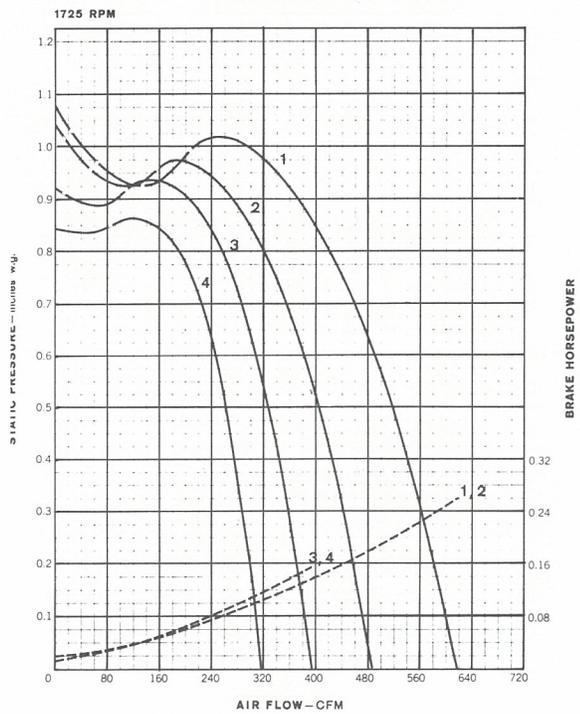
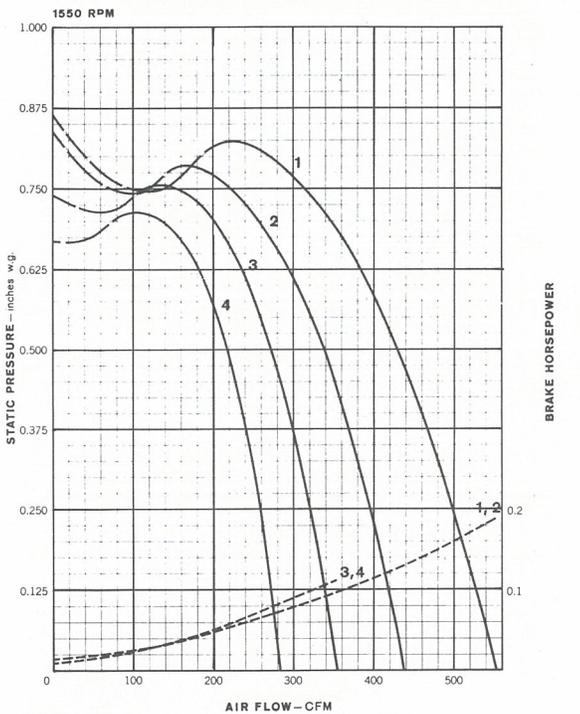
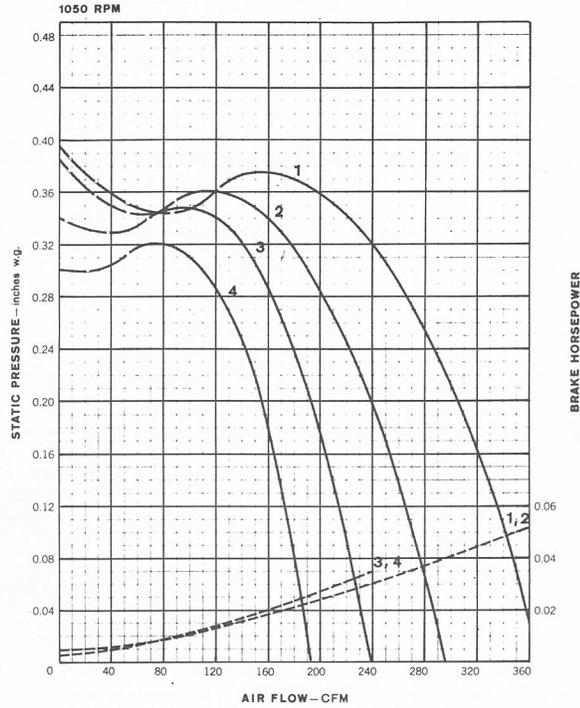
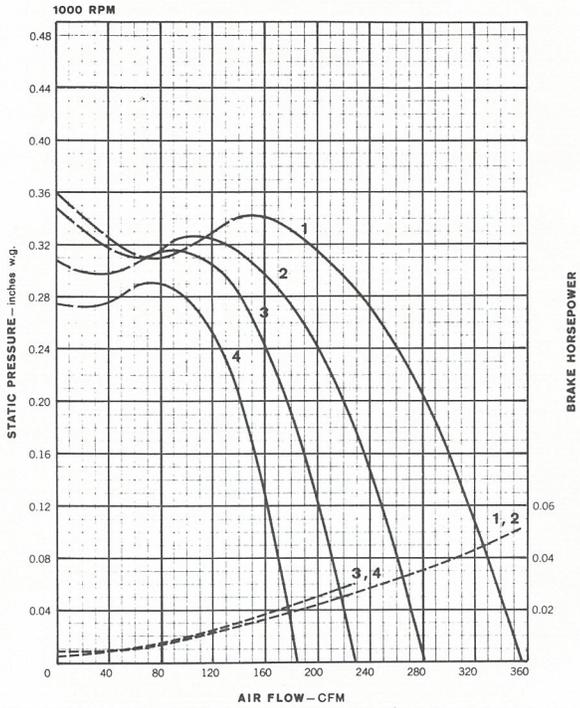


SERIES FE, LE

PERFORMANCE CHARTS

- 1. FE-610-305-1 Max. RPM: 2900
- 2. FE-610-216-1 Max. RPM: 3200
- 3. FE-610-200-1 Max. RPM: 4100
- 4. FE-610-119-1 Max. RPM: 4600

Static Pressure vs Air Flow
 Brake Horsepower vs Air Flow

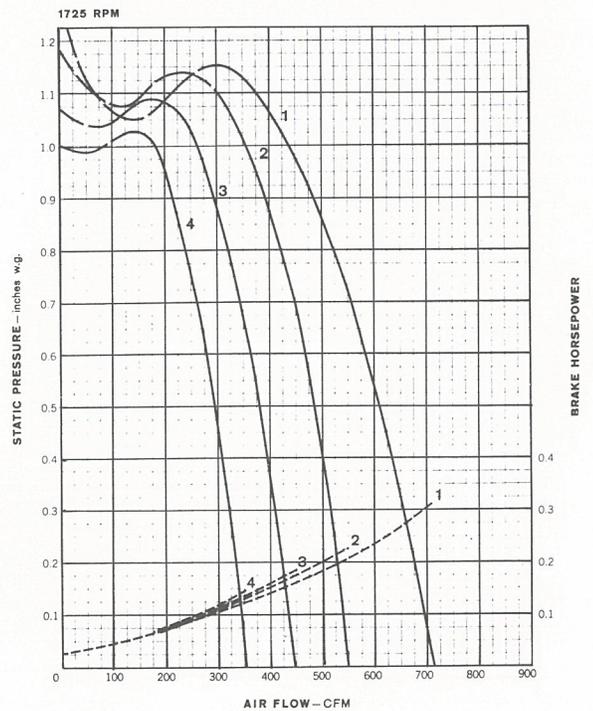
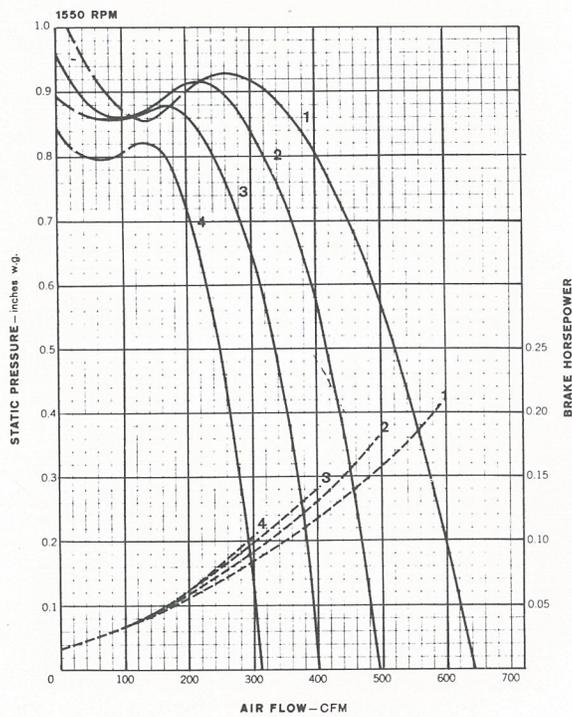
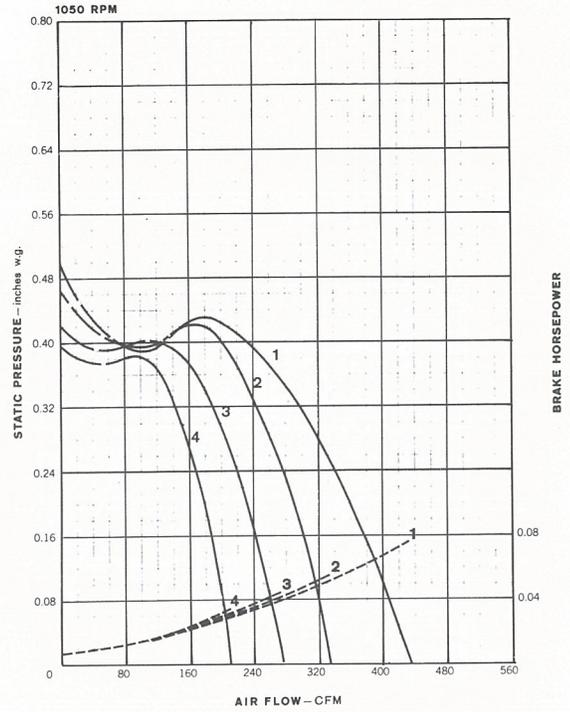
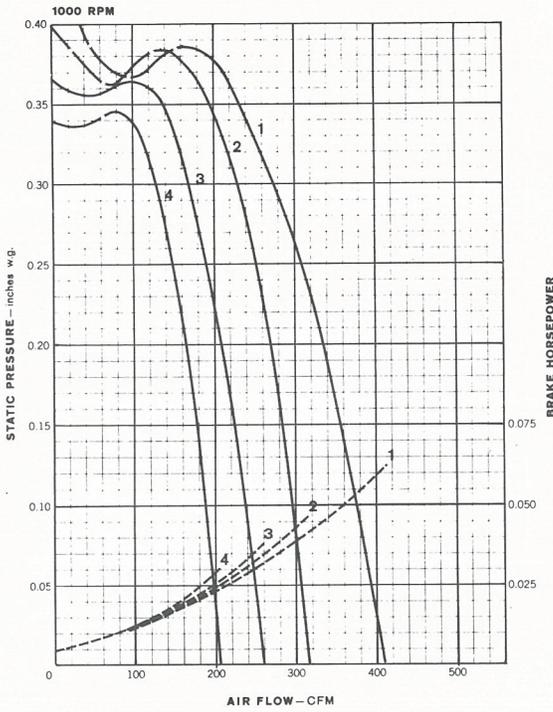


SERIES FE, LE

PERFORMANCE CHARTS

- 1. FE-623-305-1 Max. RPM: 2900
- 2. FE-623-216-1 Max. RPM: 3200
- 3. FE-623-200-1 Max. RPM: 4100
- 4. FE-623-119-1 Max. RPM: 4600

— Static Pressure vs. Air Flow
 - - - Brake Horsepower vs. Air Flow

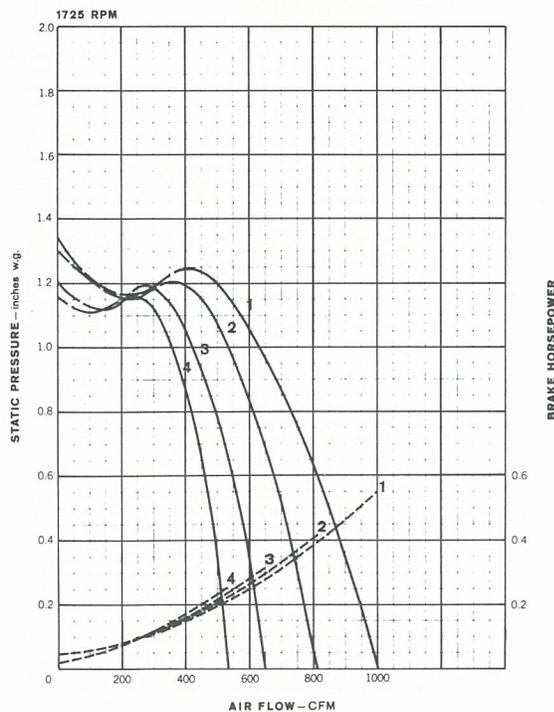
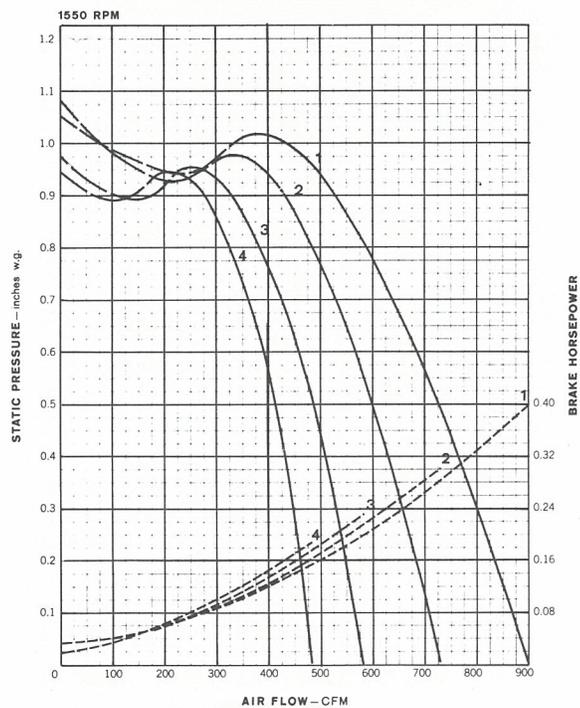
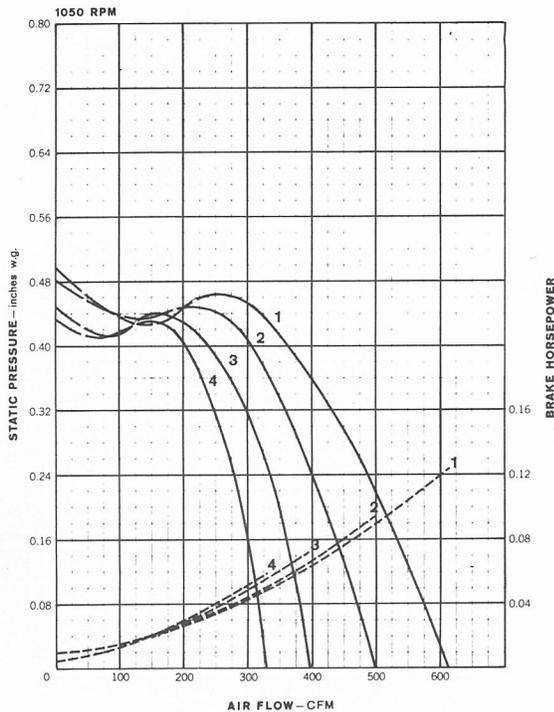
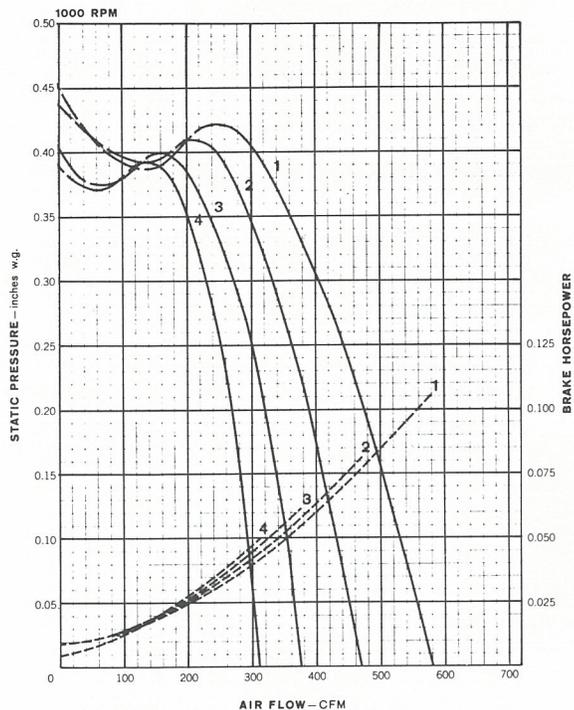


SERIES FE, LE

PERFORMANCE CHARTS

- 1. LE-703-400-1 Max. RPM: 3000
- 2. LE-703-305-1 Max. RPM: 4000
- 3. LE-703-216-1 Max. RPM: 4800
- 4. LE-703-200-1 Max. RPM: 5400

— Static Pressure vs Air Flow
 - - - Brake Horsepower vs Air Flow



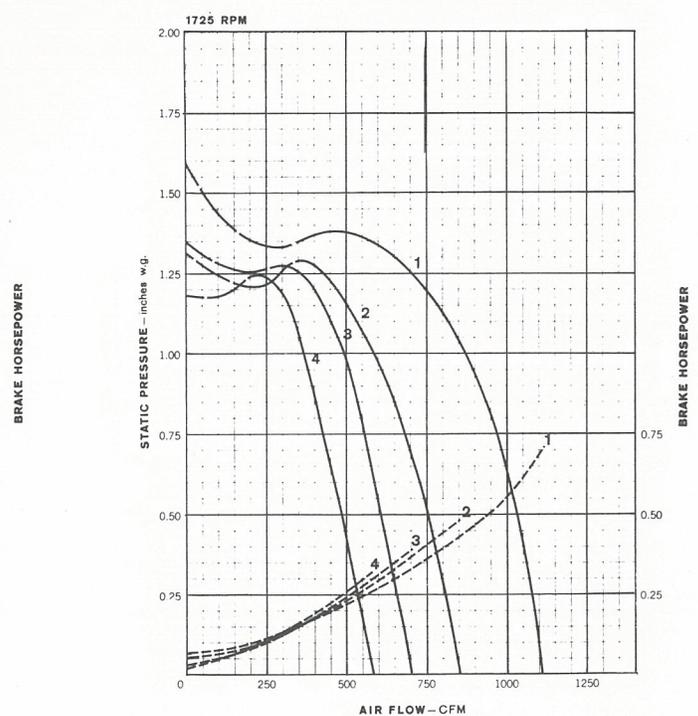
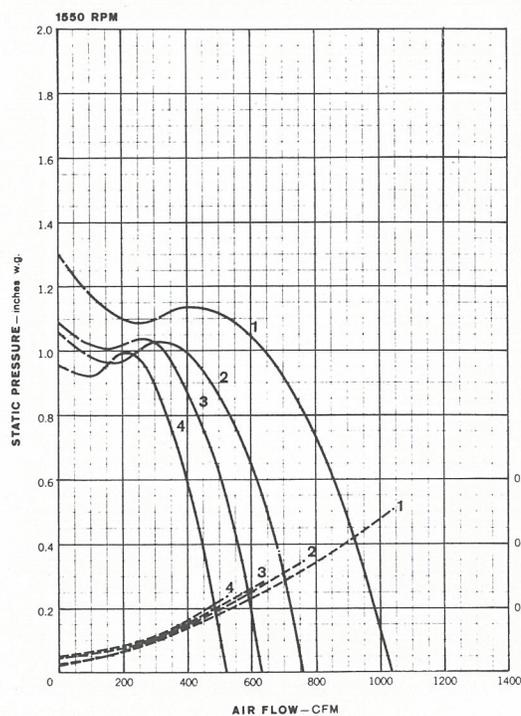
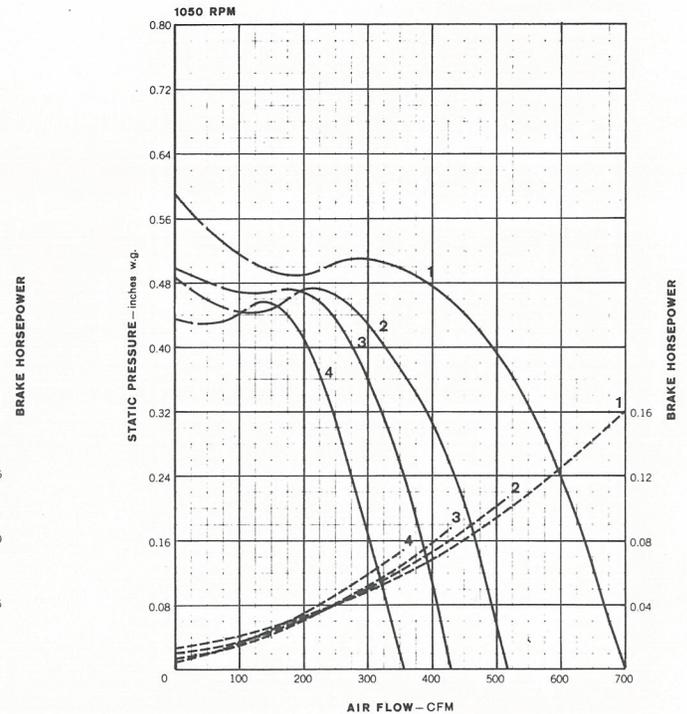
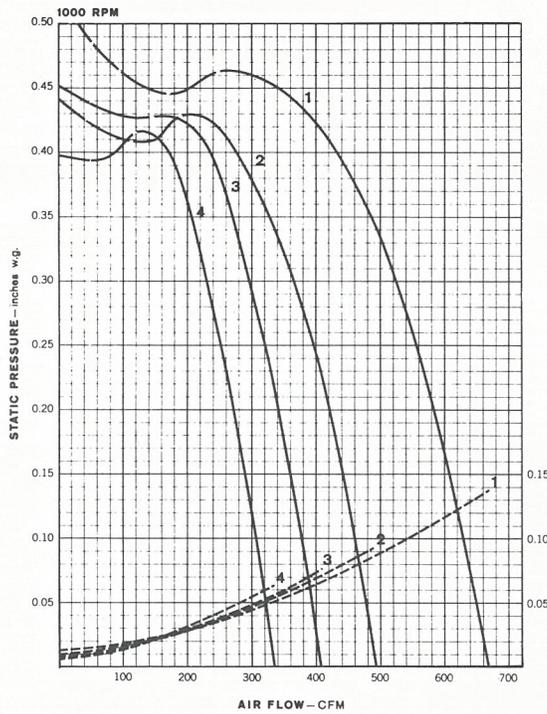
SERIES FE, LE

PERFORMANCE CHARTS



- 1. LE-716-400-1 Max. RPM: 3000
- 2. LE-716-305-1 Max. RPM: 4000
- 3. LE-716-216-1 Max. RPM: 4800
- 4. LE-716-200-1 Max. RPM: 5400

— Static Pressure vs. Air Flow
 - - - Brake Horsepower vs. Air Flow

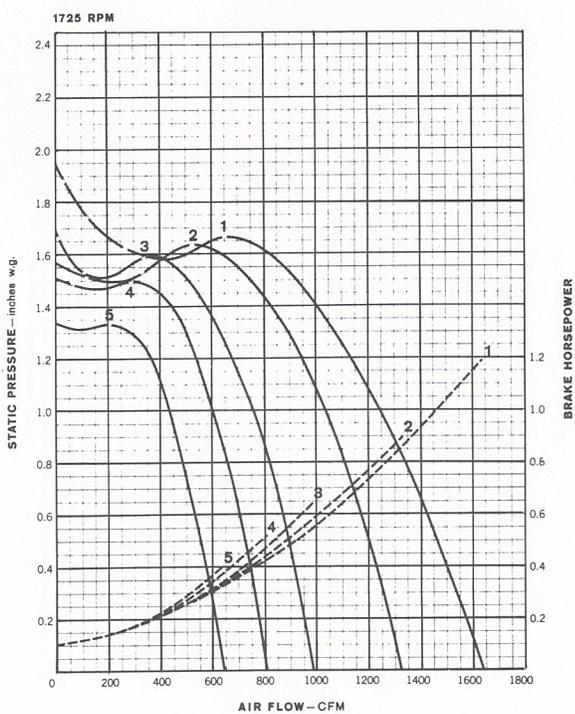
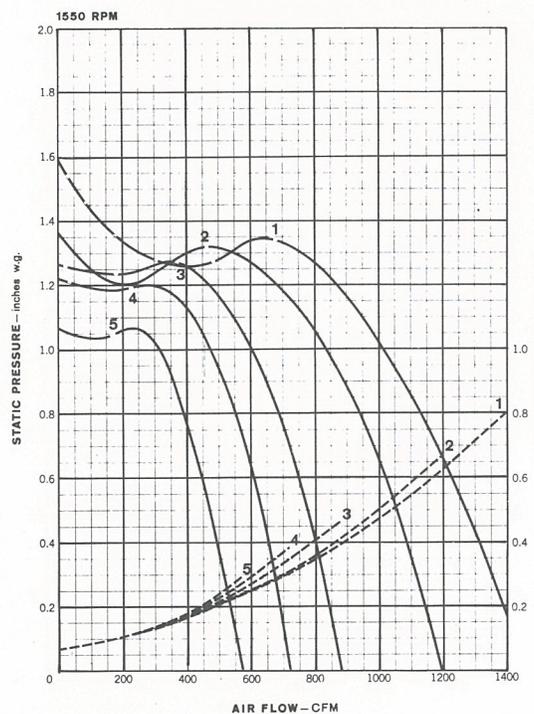
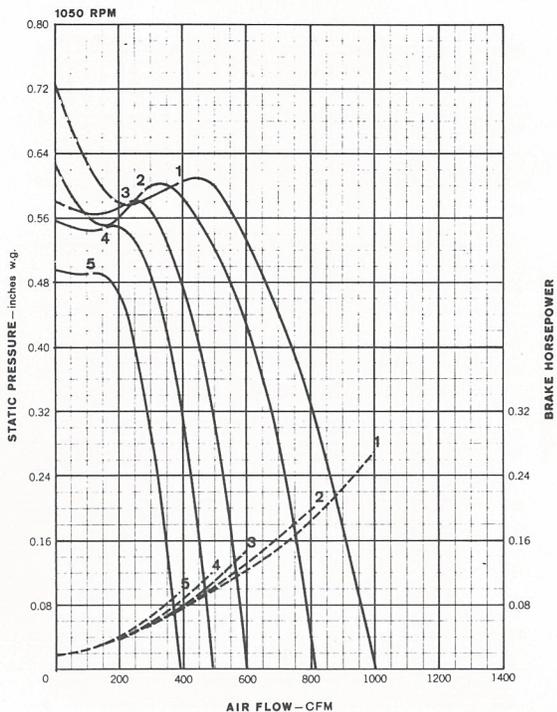
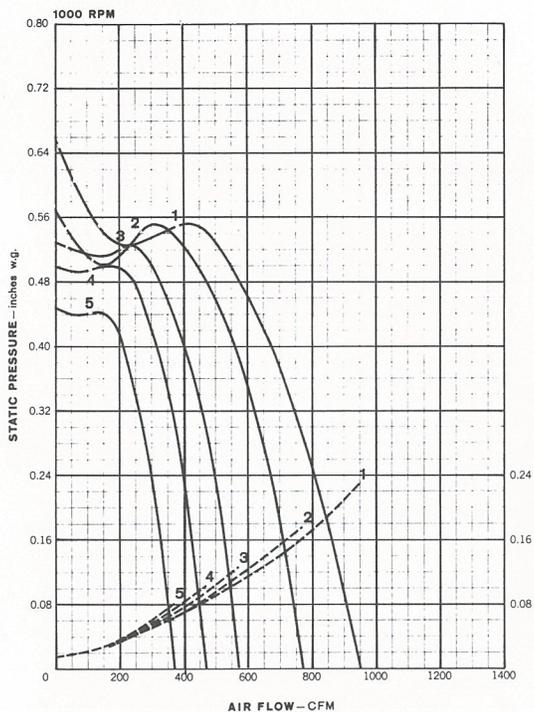


SERIES FE, LE

PERFORMANCE CHARTS

- 1. LE-800-500-1 Max. RPM: 1750
- 2. LE-800-400-1 Max. RPM: 3000
- 3. LE-800-305-1 Max. RPM: 4000
- 4. LE-800-216-1 Max. RPM: 4800
- 5. LE-800-200-1 Max. RPM: 5400

— Static Pressure vs Air Flow
 - - - Brake Horsepower vs Air Flow



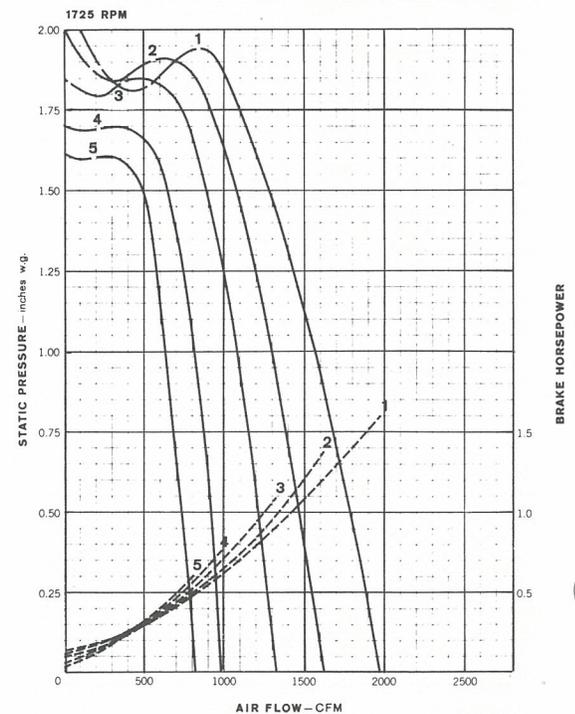
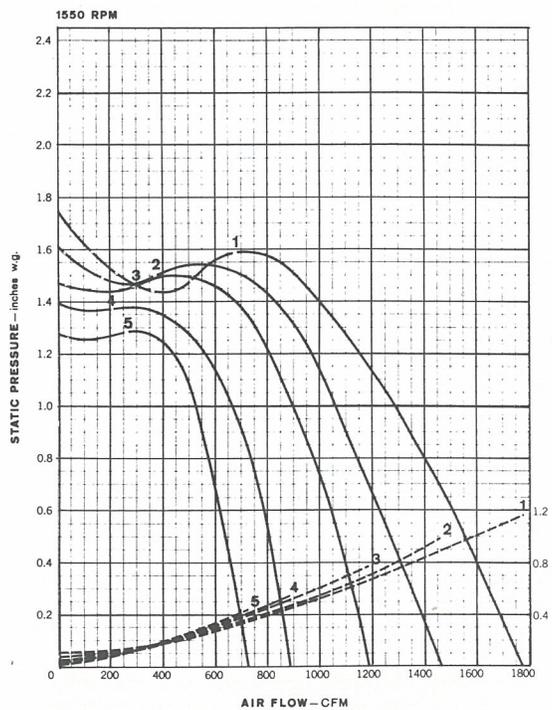
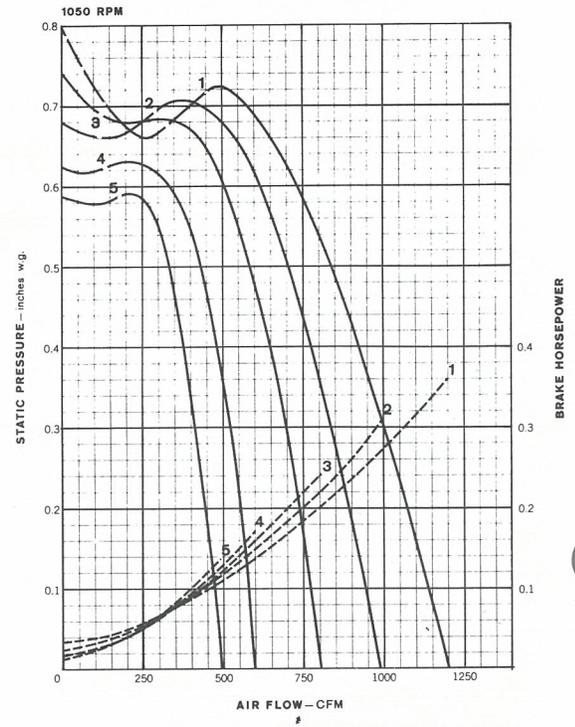
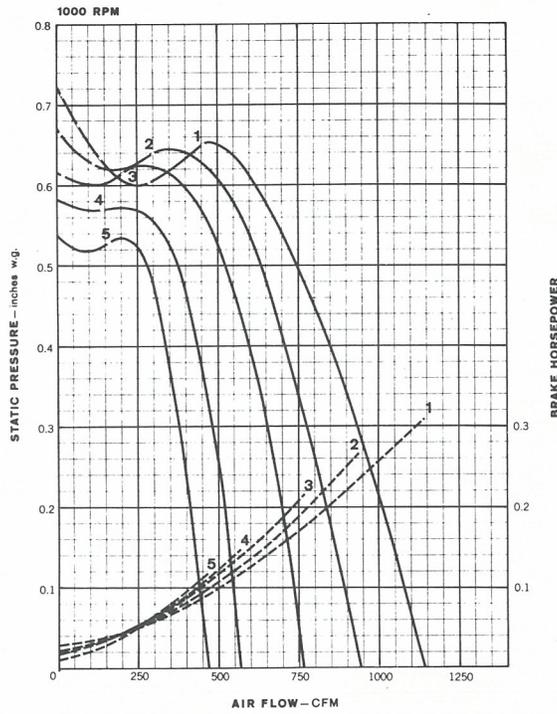
SERIES FE, LE

PERFORMANCE CHARTS



- 1. LE-816-500-1 Max. RPM: 1725
- 2. LE-816-400-1 Max. RPM: 3000
- 3. LE-816-305-1 Max. RPM: 4000
- 4. LE-816-216-1 Max. RPM: 4800
- 5. LE-816-200-1 Max. RPM: 5400

— Static Pressure vs. Air Flow
 - - - Brake Horsepower vs. Air Flow

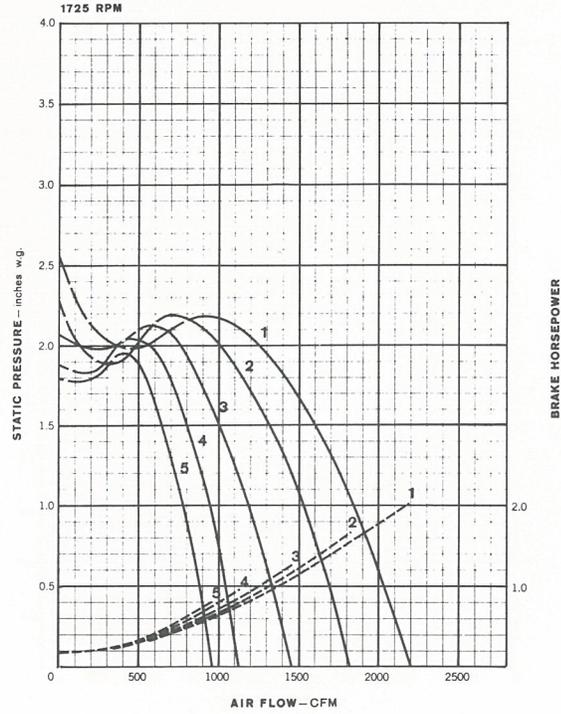
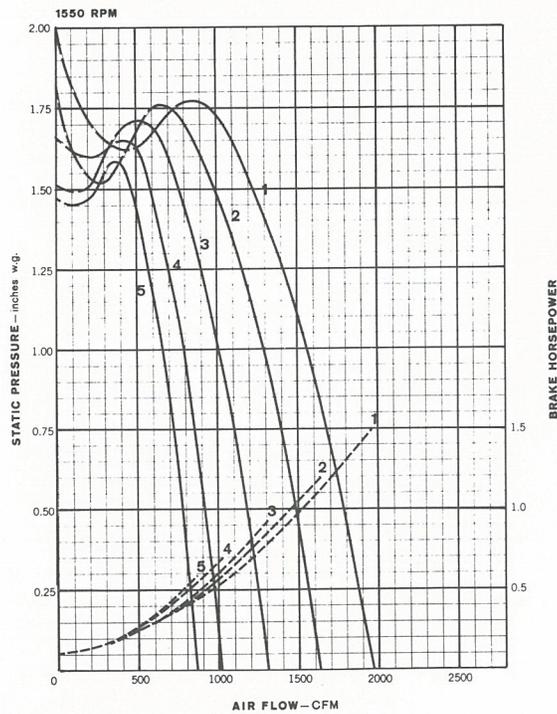
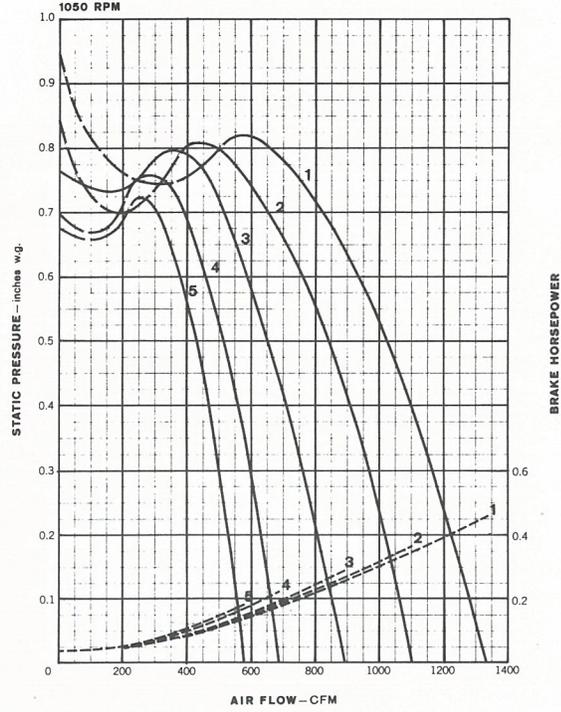
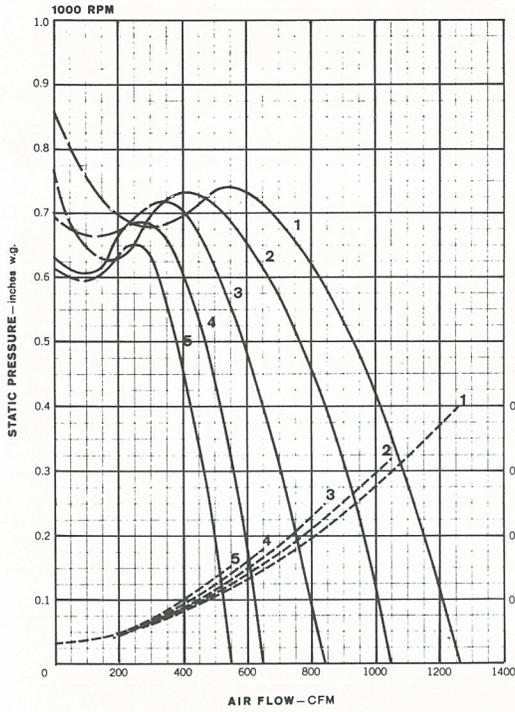


SERIES FE, LE

PERFORMANCE CHARTS

- 1. **FE-900-500-1** Max. RPM: 1750
- 2. **FE-900-400-1** Max. RPM: 2400
- 3. **FE-900-305-1** Max. RPM: 3200
- 4. **FE-900-216-1** Max. RPM: 3600
- 5. **FE-900-200-1** Max. RPM: 4000

— Static Pressure vs Air Flow
 - - - Brake Horsepower vs Air Flow

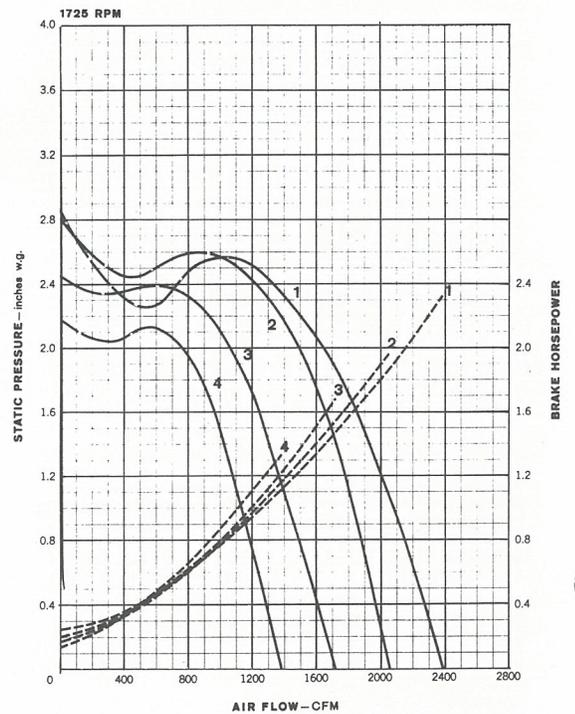
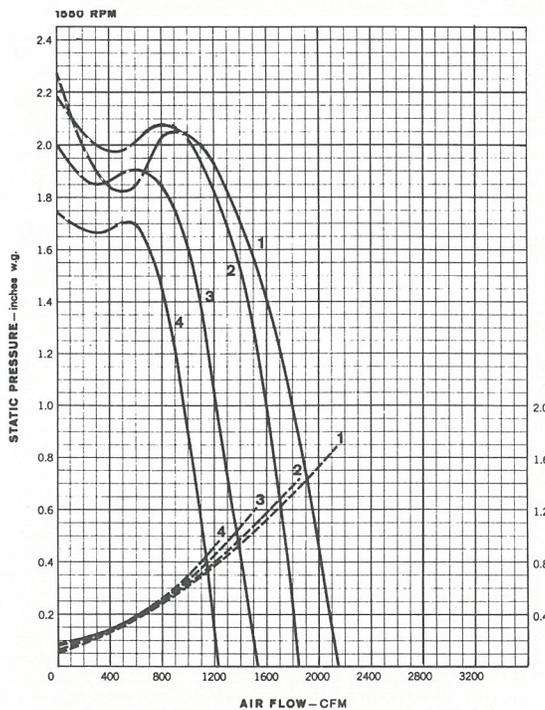
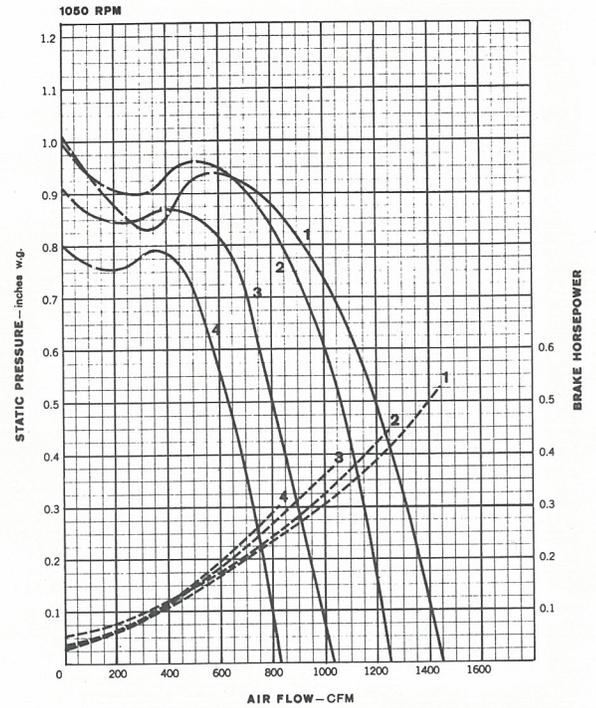
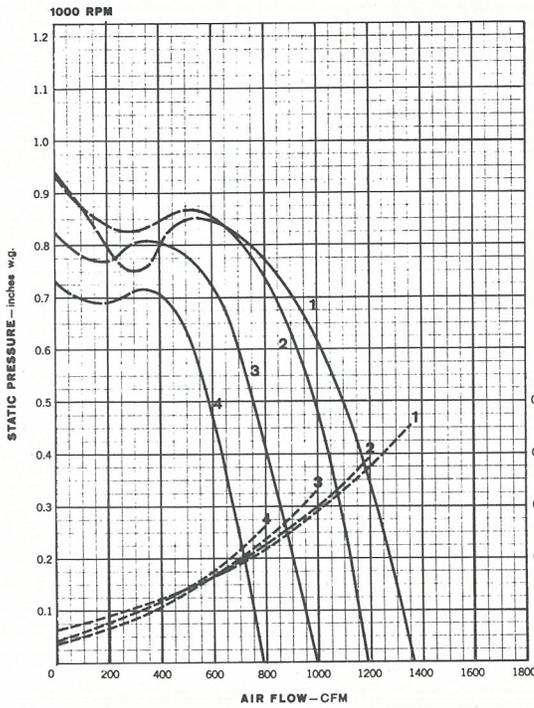


SERIES FE, LE

PERFORMANCE CHARTS

- 1. LE-1000-500-1 Max. RPM: 1725
- 2. LE-1000-400-1 Max. RPM: 2600
- 3. LE-1000-305-1 Max. RPM: 3450
- 4. LE-1000-216-1 Max. RPM: 3450

— Static Pressure vs. Air Flow
 - - - Brake Horsepower vs. Air Flow



SERIES FE, LE

PERFORMANCE CHARTS

- 1. FE-1024-500-1 Max. RPM: 1550
- 2. FE-1024-400-1 Max. RPM: 2400
- 3. FE-1024-305-1 Max. RPM: 3000
- 4. FE-1024-131-1 Max. RPM: 4000

— Static Pressure vs. Air Flow
 - - - Brake Horsepower vs. Air Flow

