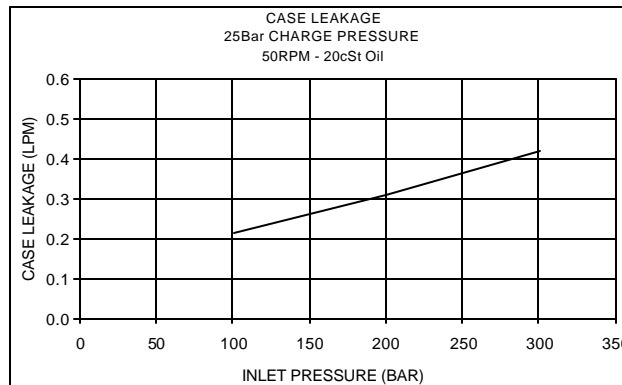
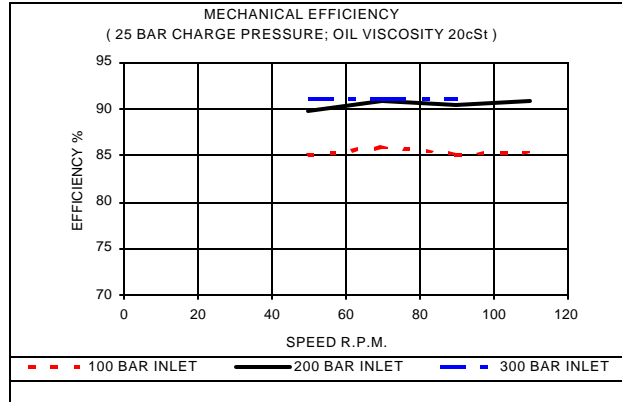


TECHNICAL DATA SHEETS

Performance

RotaryPower XK12 Motor

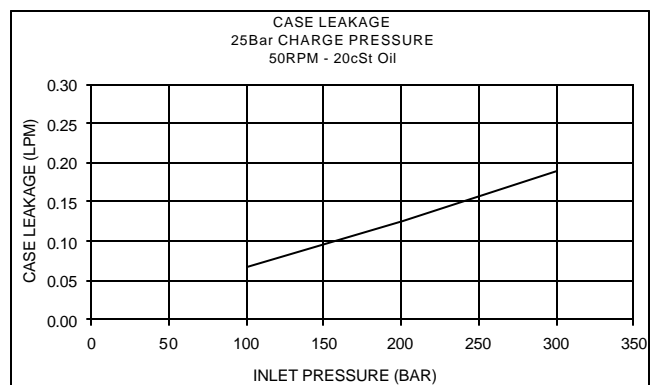
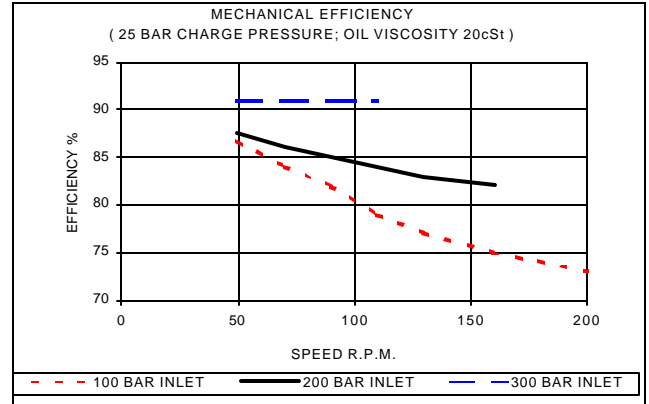
MAXIMUM DI S PLACEMENT - CODE 12



MINIMUM I NLET PRESSURE
20 bar (PUMPI NG MODE)

WITH RESPECT TO SPEED TO BE ADVI SED

MI NIMUM DI S PLACEMENT - CODE 12



MINIMUM I NLET PRESSURE
20 bar (PUMPI NG MODE)

WITH RESPECT TO SPEED TO BE ADVI SED

Mechanical Efficiency is closely related to motor operating temperature.

High fluid temperatures may lower the mechanical efficiency.

(Note "normal operating temperature" in specification table)

Above values are averages, following 1000 hours of typical operation (50C Oil Inlet Temperature).

Allowance should be made for reduction in efficiencies as system ages.

When making comparisons with similar competitor's products, ensure return-line pressure is identical, as this can have a significant effect on mechanical efficiency, especially at low inlet pressures.