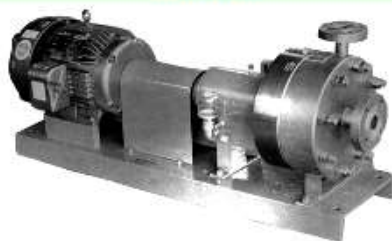


MAKER	MODEL NO.	SERIALNO.	DATE		BALDOR	SPEC.	HP	VOLTS	AMPS	RPM	HZ	PH
CORCORAN	4000F-HD3	5631	2008-06-27		M4114T	10F371X656H1	50	230/460	112/56	3525	60	3
HYDRA-CEL	D35EKSEHFEC	221689			M4111T	10F315X912H1	25	230/460	66/33	1180	60	3

Problem

At 298 PSI inlet pressure, produce 80 PSI boost at 36 GPM of 100°C CBS carbamate solution.

Solution

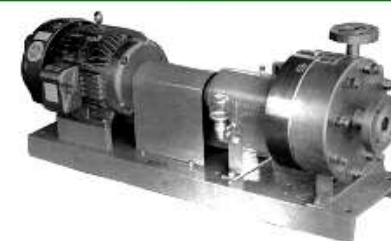


Model: 4000 F-HD3 (AA-2)

문제

에 298 PSI 입구 압력, 100°C CBS 의 36 GPM에서 80 PSI 부스트 생성 카바메이트 용액.

용액



모델: 4000 F-HD3 (AA-2)

Features

1. All commercially pure wrought TITANIUM construction, ASTM Gr. 2 (Shaft: all ASTM GR. 4).
2. Crane type 8 B1 blanced mechanical seal: All metal part TITANIUM, carbon vs. silicon carbide, viton elastomers.
3. 1-1/2 x 1 RF 300# FL ports.
4. ANSI group II oil lube bearing pedestal.
5. NOL motor: 10 HP, 3450 RPM, TEFC, chemical processing.
6. Certified QHP and hydrostatic (800 PSIG for 1 hr.) tests.

기능

1. 모두 상업적으로 순수 단조 티타늄 구조, ASTM Gr. 2 (샤프트: 모든 ASTM GR. 4).
2. 크레인 유형 8 B1 블랜시드 메카니컬 씬: 모든 금속 부분 티타늄, 카본 vs. 실리콘 카바이드, 바이톤 엘라스토머.
3. 1-1/2 x 1 RF 300# FL 포트.
4. ANSI 그룹 II 오일 윤활유 베어링 받침대.
5. NOL 모터: 10HP, 3450 RPM, TEFC, 화학 처리.
6. 인증된 QHP 및 수압(1시간 동안 800PSIG) 테스트.