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Problem:

Major breakfast cereal producer required 88 GPM at 120 PSI (277 ft. TH) of a flavor reactor solution in a sanitary and CCIP (chemical-clean-inplace) environment at 1750 RPM.

Solution:

Model: 8000D

Closed-Coupled, end suction, single stage, horizontal, "semi-sanitary"

Material of Construction:

316 Stainless Steel

Impeller: Enclosed, 3 bladed, 16¼" diameter; max. solids: 3/8"



Features:

- Sanitary design: polished & finished interior, all welds ground flush and polished.
- 2. Stainless steel adjustable ball feet base.
- 3. Impeller range: 13" to 18" diameter
- 4. Seal: Type 21V (21/2")
- 5. Motor: 25HP, 1750 rpm, TEFC, BISSC, 284TC, NOL