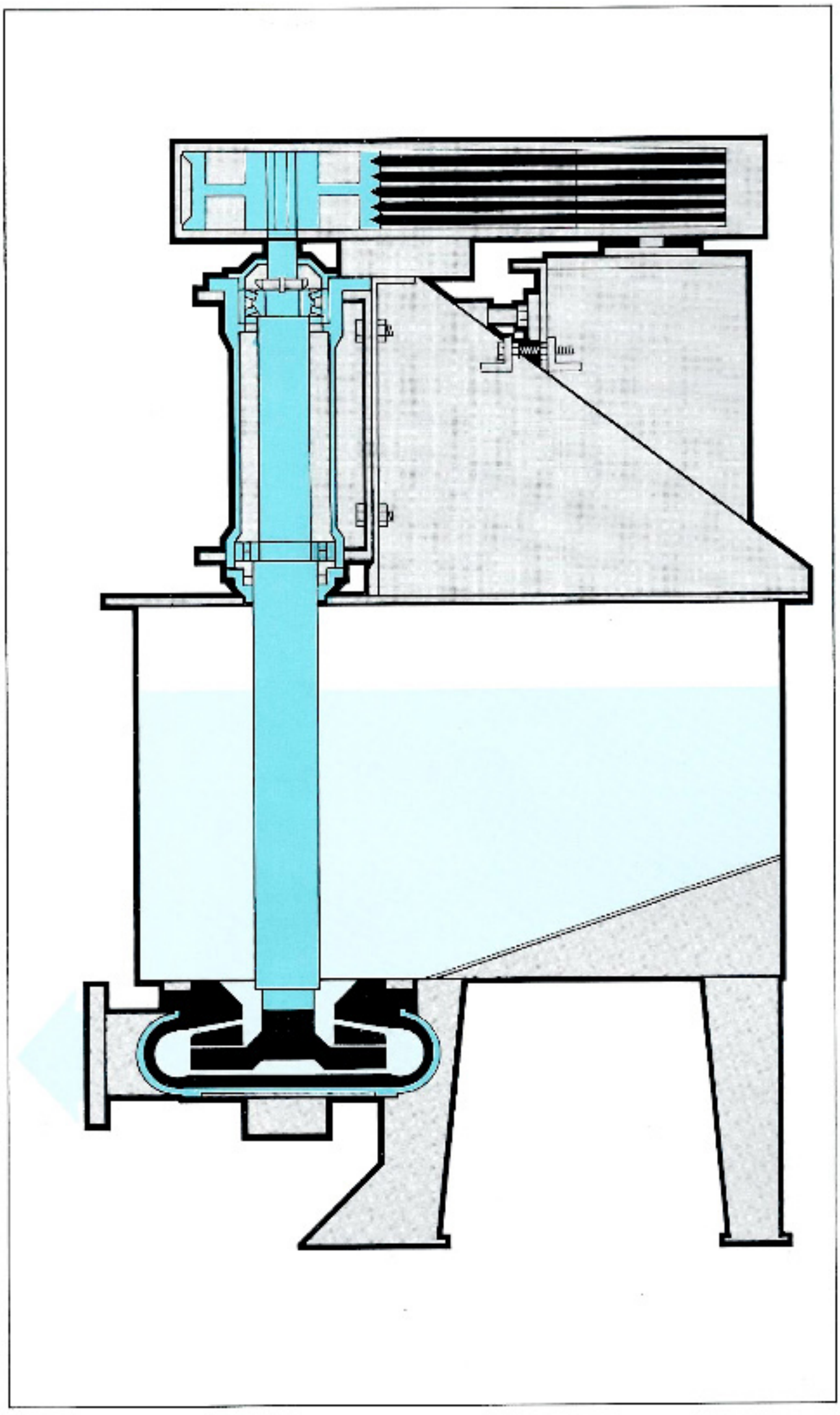
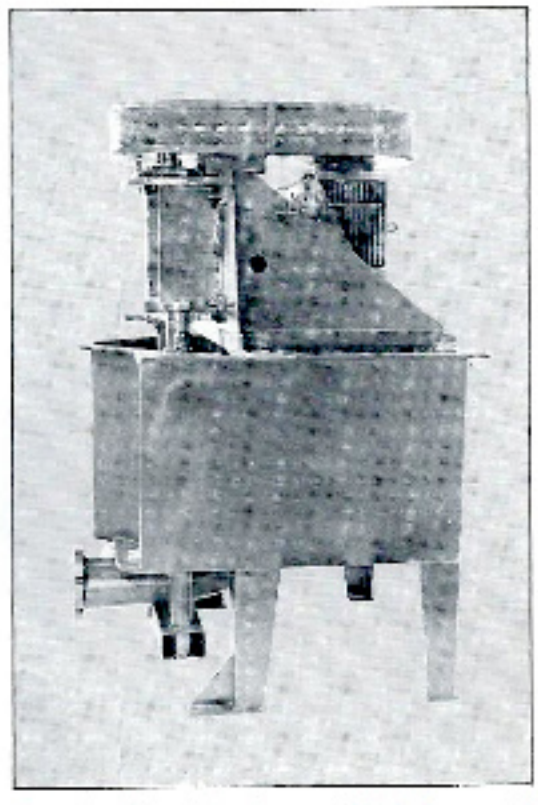
Notice the things that are missing.

We've eliminated pump "trouble spots" to minimize down time... maximize production.



- No packing gland or shaft seal to fail... or to maintain
- No glands to wear, leak, adjust or replace
- No suction piping that will plug
- No air-locking or surging problems
- No threaded fasteners on pump case to rust or strip
- No gland water required, no need for special piping or fresh water



Rubber lined tanks available for acid and/or abrasive conditions.

Simple—Compact—Rugged—Effective—Reliable

Five Good Reasons Why.

Uncomplicated Design

1

The Fowler B-T Pump requires no gland water connections or controls. There are fewer parts to fail, maintain or replace. Pump parts inventory is minimal. Pump feed can be from pipe, hose or launder. Discharge can be through pipe or hose; and discharge flange can be rotated 150° to suit piping requirements of any installation.

Plus, the simplicity of the B-T Pump also makes it easier to maintain. Just drive out wedges and lower case. There is no suction piping to remove; no rusted bolts to loosen and no special lifting equipment required.

Effective Operation

2

When the Fowler B-T Pump is h than its rated capacity it does n damage itself. With a low liquid sump the pump delivers less and the impeller cuts the capacity fu additional feed is introduced, th picks up capacity quickly without hesitation or air-l to its ability to expel air up and out of the eye of the in froth factors are not required as with horizontal V-belt drive makes all speeds easily attainable.

Smaller more Compact

3

Because the Fowler B-T Pump requires no special intake sumps or special tanks (as do competitive units) it needs less space than horizontal pumps, less head room than other vertical pumps. That means more space for other equipment, more work room, or more production in the same space.

Easy to Operate

4

No gland water adjustments. Le suction and discharge valves ar Clean-up is minimized or elimina inspect and replace parts.

Especially effective for these a floatation froth transfer, ball mil tailings disposal, thickener cyclone underflow, fil clone feed.

Rugged Construction

5

Fowler pumps are not only designed to meet the rugged demands of minerals processing. Fowler engineers will select proper material for the individual slurries encountered. The result is longer wear, less down time, lower maintenance costs, and greater reliability.