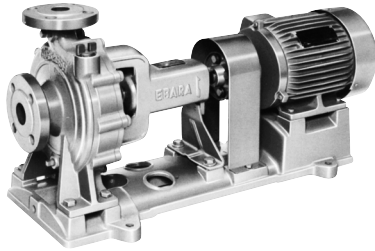


## END SUCTION VOLUTE PUMPS **FS**

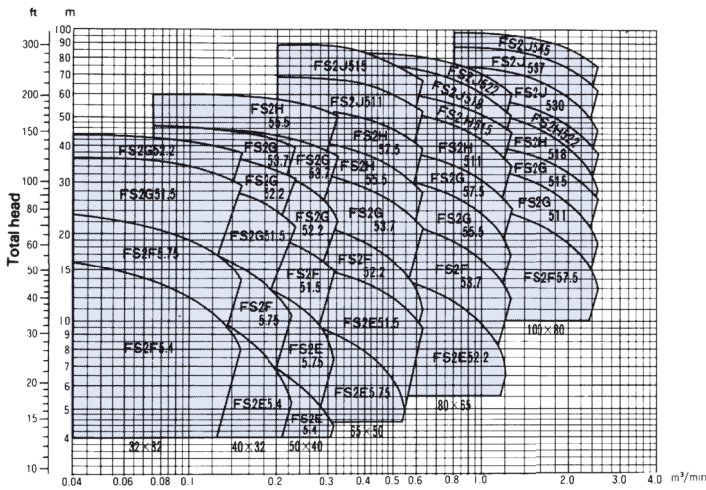


### FEATURES

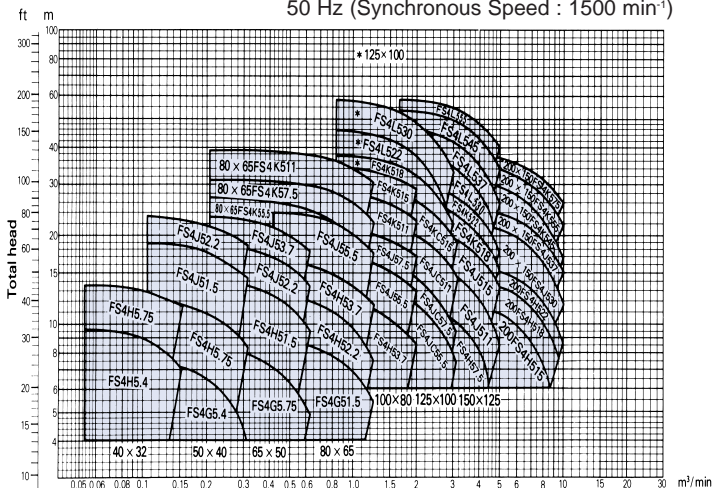
- Conforms to JIS Standard JIS B8313, 2 pole and 4 pole type pumps conforming to JIS Standards.
- Compared to the conventional type, the 2 pole type consumes less energy and is more compact.
- Back Pull Out type - can be disassembled and inspected without removing the suction/discharge piping or the thermal insulation materials.
- Top centerline discharge, foot support under casing for maximum resistance to misalignment and distortion from pipe loads.

## SELECTION CHART

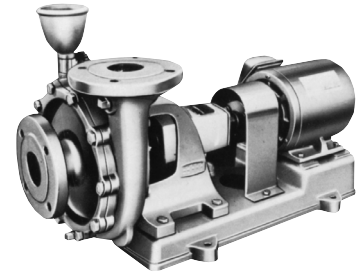
2 Pole 50 Hz (Synchronous Speed : 3000 min<sup>-1</sup>)



4 Pole 50 Hz (Synchronous Speed : 1500 min<sup>-1</sup>)



## END SUCTION VOLUTE PUMPS **S**



### FEATURES

- Special pump design prevents motor overload and ensures stable performance for all ranges of operation.
- Precision cast iron casing and impeller ensure high efficiency.
- High suction head produced by unique design of impeller inlet.
- Sealed ball bearings require no lubrication or cooling.
- Uniform pump quality assured through mass production using transfer machine process.

## SELECTION CHART

50 Hz (Synchronous Speed : 1500 min<sup>-1</sup>)

