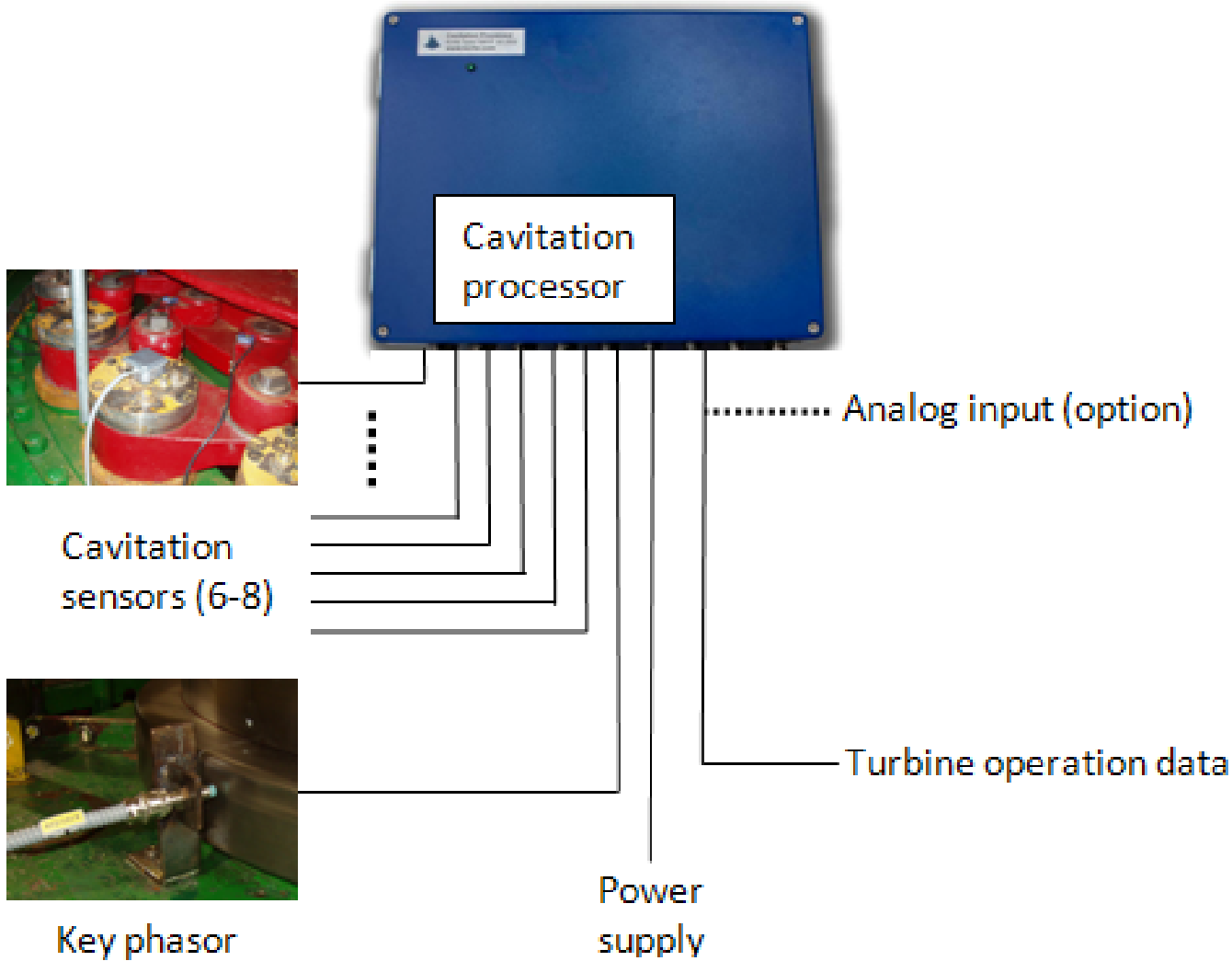


## Cavitation Monitoring System Korto 7391

Basic functionality - Sensors and Cavitation processor for one unit

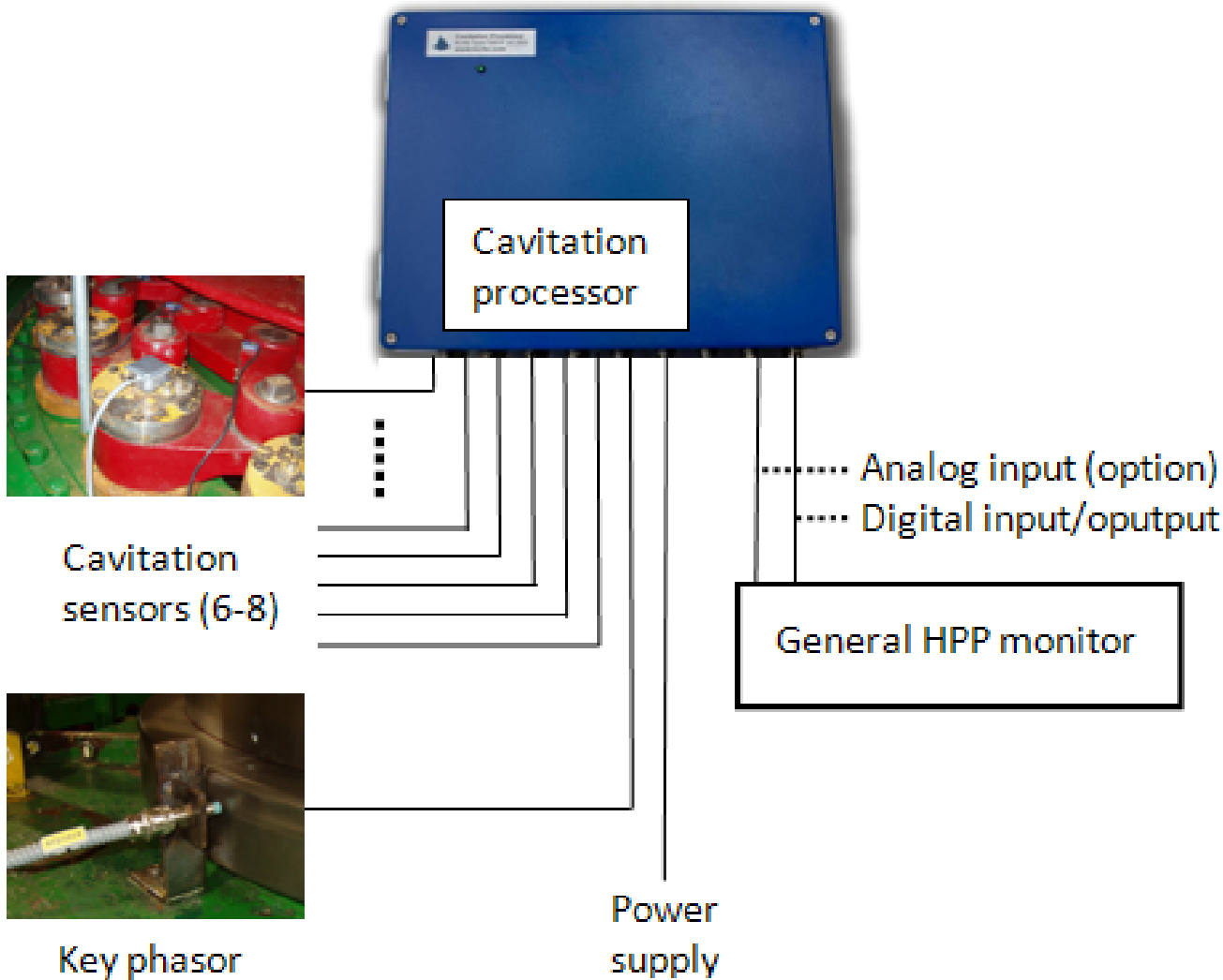
The key phasor can be omitted if a one-per-revolution signal is already available.



## Cavitation Monitoring System Korto 7391

Analog operation data input, optionally

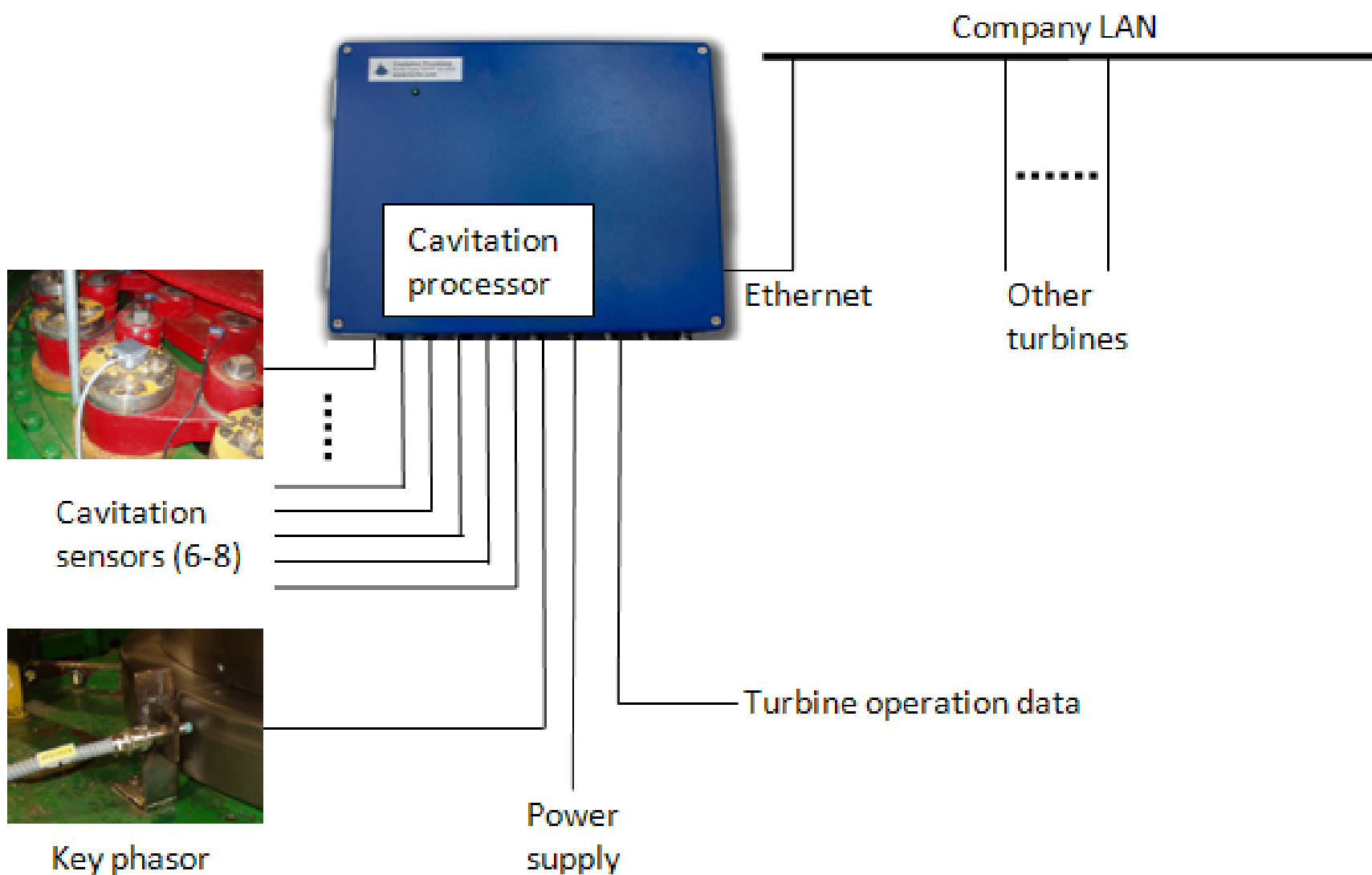
Up to 6 channels; 0-20 mA, 4-20 mA, 0-10 V selectable



## Cavitation Monitoring System Korto 7391

Used as a cavitation channel of the general HPP monitoring system

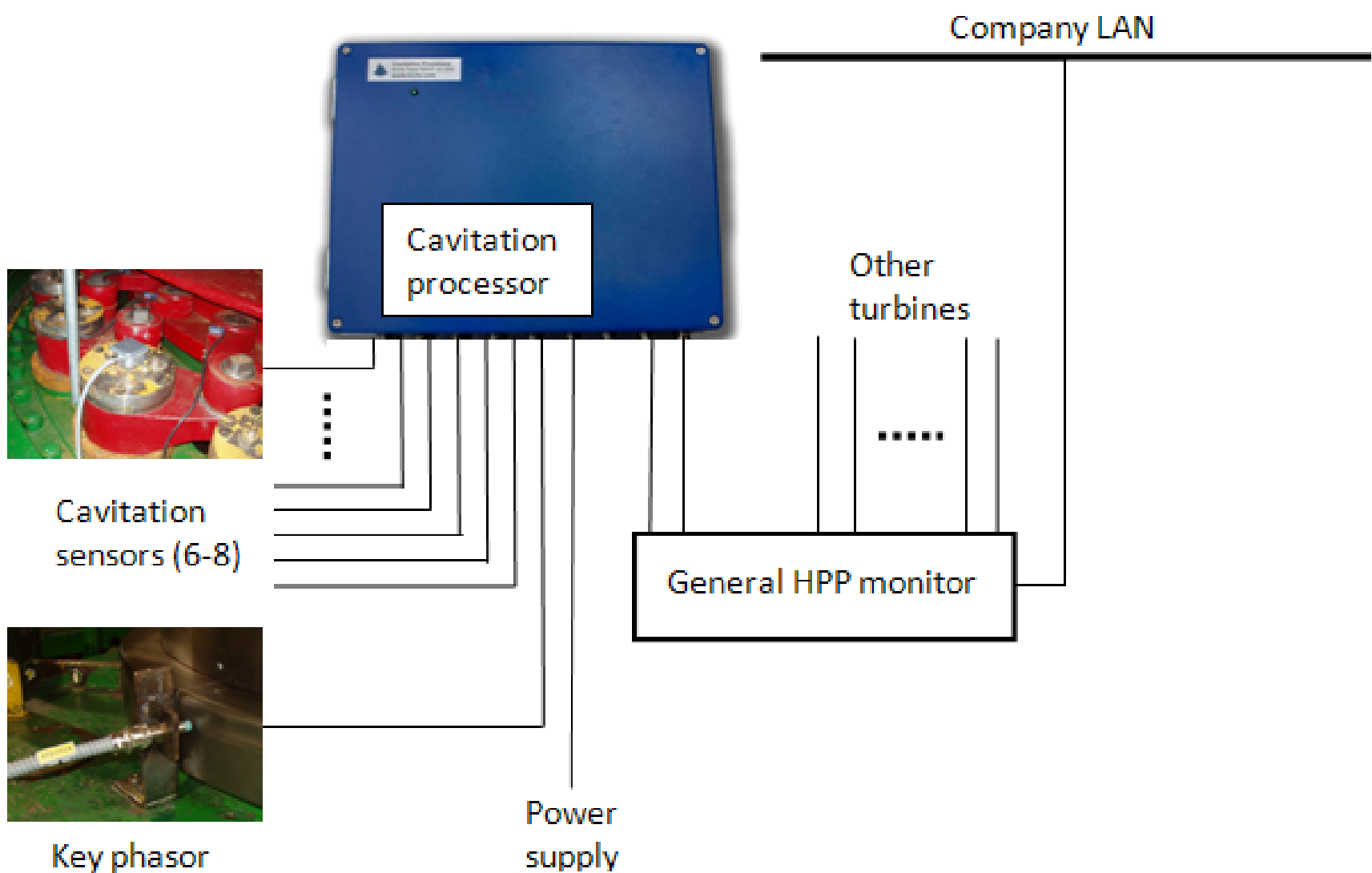
Cavitation data are delivered as digital or, optionally, as 0/4-20 mA analog.



## Cavitation Monitoring System Korto 7391

Independent use – Cavitation data delivered directly to company LAN

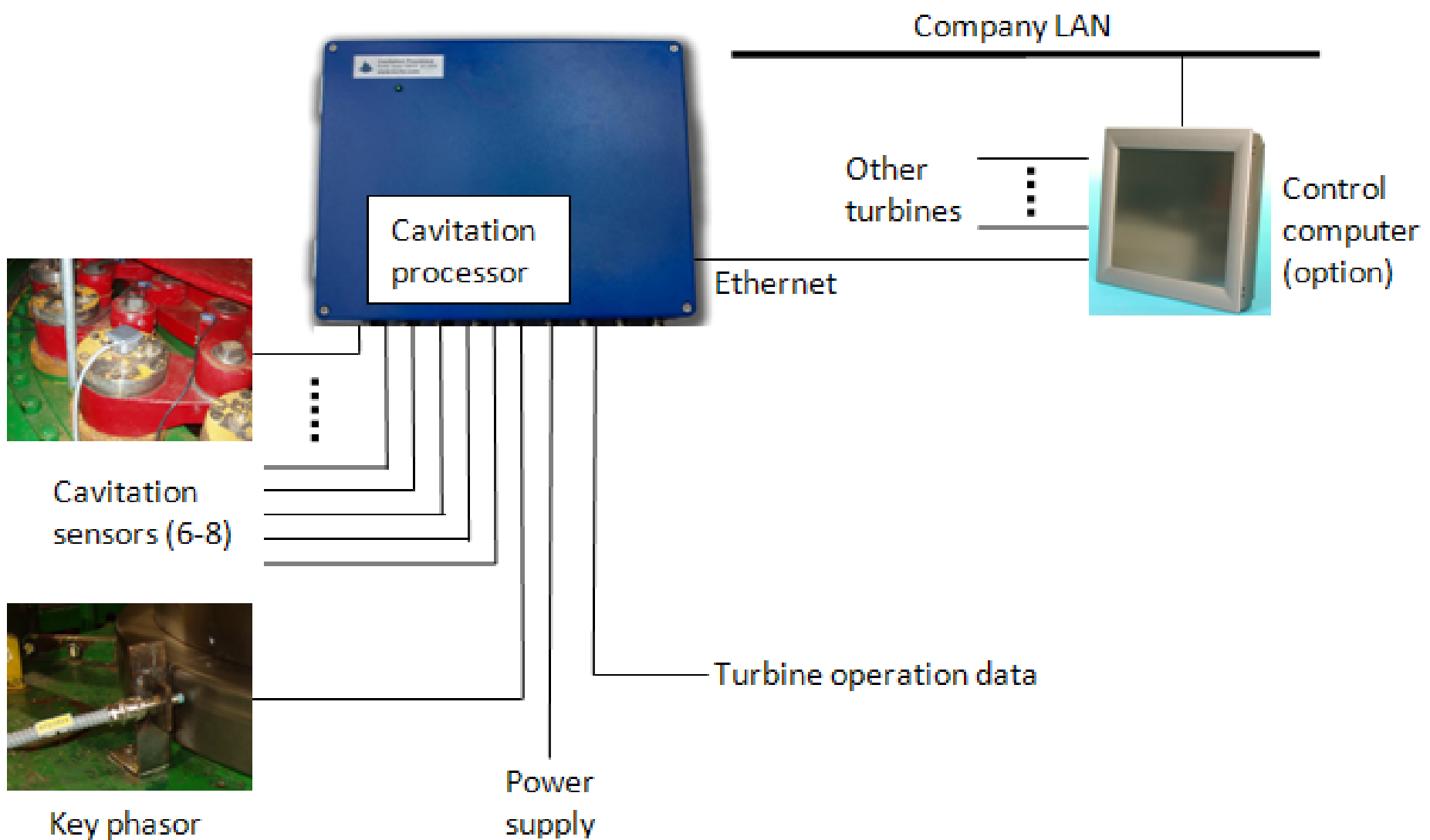
Logging in the company's server, users' PCs connected via LAN



Cavitation Monitoring System Korto 7391

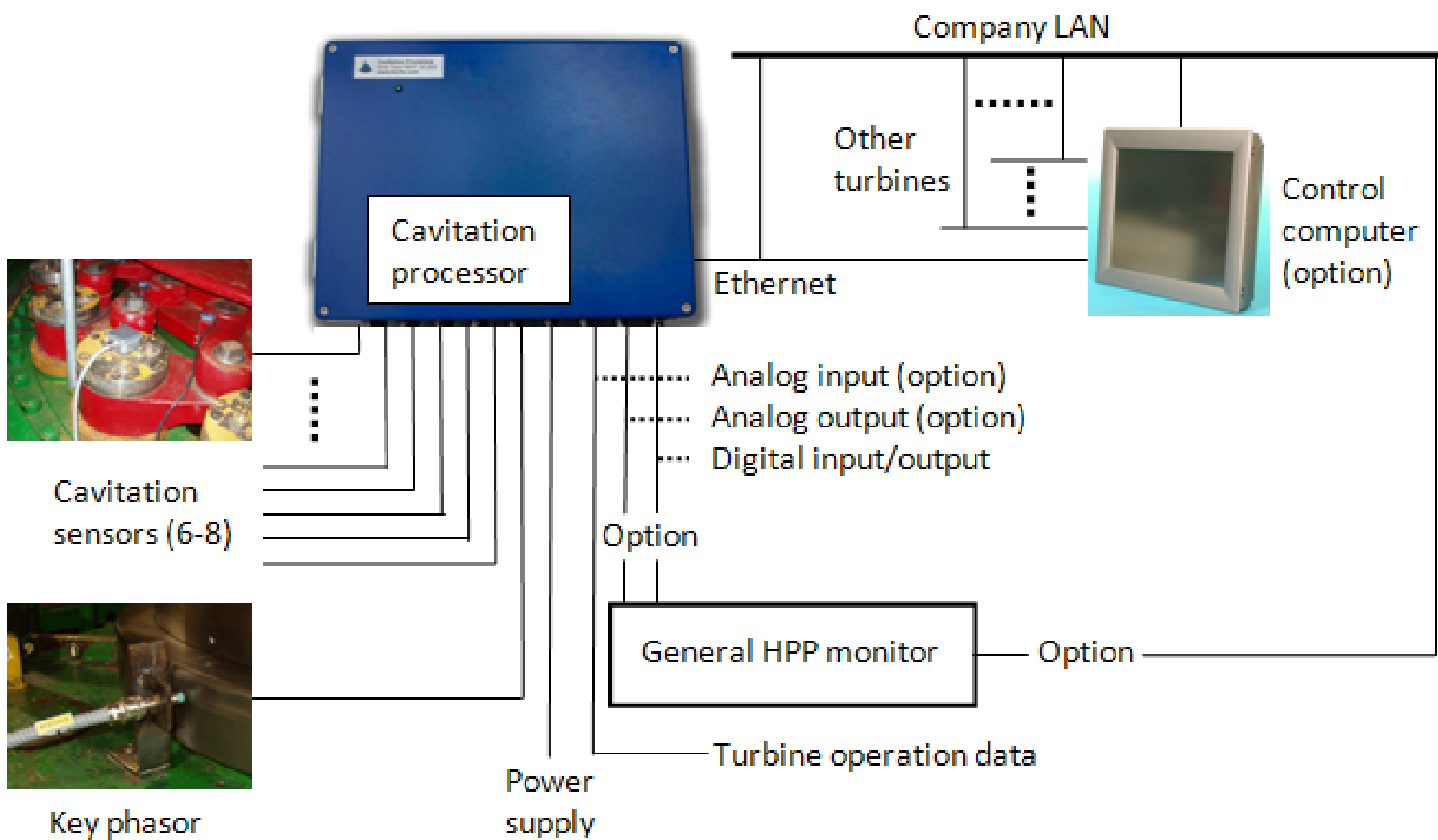
Connection to company LAN via general monitoring system

Cavitation data are available on LAN in the package of all monitored data.



## Cavitation Monitoring System Korto 7391

Cavitation data from all units are concentrated in the control computer, optionally.  
 Real-time cavitation data displayed to operators; logging in the company server



## Cavitation Monitoring System Korto 7391

Review of connections and options. Selection is free except for analog input and analog output. Here one of the following can be selected: input, output, none.