

Power Plants

Most the power plants are burning the coal to get the power, which is easy to pollute the environment and the air. Then, the plant uses the WET WAYS to rid of the powder of burned coal. The slurry pumps will deliver the mixture of powder and water to the pond. With the compressing equipment, the powder would be together to be the block and the water could be recycled again for next mixing. In addition, desulfuration is also a big factor for slurry pump application in power plant. When the coal is burning, the sulfur in the coal is acted with oxygen to be sulfur dioxide or other sulfide. If it goes into the air, it will pollute the air very heavily, even forming the acid water. Therefore, the slurry pumps are used widely in power plant for above causes.

Power plant and desulphuration pump

