# Pump123

## Contents


- 1 pu1mp??????Cause analysis of rupture at cxit sect of pipcline pump?
- 2 = ???????
- 3 == ????????????????
- 4 === ??????????
- 5 === ??????????????????


# pu1mp??????Cause analysis of rupture at cxit sect of pipcline pump?

??????????????????????????????????????????????????????????????????????????80GYB-32???????????????? The design of self-priming centrifugal pipeline pump is discussed?the primary hydraulics and structure design formulas and diagrams are offered. A series of self-priming centrifugal pipeline pump were designed and developed. A verification test was done with model 80GYB-32.
ISG?????????????????????????ISO2858?????JB/T6878.2-93?????????????????????????????????????????????SG???????IS?????D?????????????????????????????

# = ???????

1?ISG?????????????????????????????????????????80????????????????????????????????????????????????????????????????????? ??????????
2?IRG????????????????????????????????????????????????????????????????????????????????????????????????????????????120?? ????? ?????-20??+120??
4?YG?????????????????????????????????????-20??+120??

# == ????????????????

????????????????????????????????????????????????????????????????????????3000?????

# === ??????????

????????????????????????1-?????????????????????54.95?????48.0%????12.86?????33.0%????????????????????
??????????????????????????????????????????????????????????????????????????????