

ABSTRACT

The present invention relates to a casing for use in fluid machinery and for containing fluid therein, and the casing
5 comprises a nozzle 70 for receiving fluid to be handled by the fluid machinery or discharging the fluid, a flange 71 removably mounted on an outer circumferential portion of the nozzle 70 for fixing the nozzle 70 to an external component, a pipe 72 for taking out fluid pressure which is attached from an outer
10 circumferential side of the nozzle 70, and a through-hole 71b or a notch 71c formed in the flange 71 for allowing the pipe 71 to pass therethrough and guiding the pipe 71 toward an outer circumferential portion of the flange 71.