```
(Debug) In[42]:= qa = 44.3; (* L/min *)
         desnGeoAlimentacao = 5; (* m *)
         desnGeoRecalque = 29.1; (* m *)
         η = 90 - 5 desnGeoRecalque / desnGeoAlimentacao;
         qRecalque = Solve[η == qr desnGeoRecalque / (qa desnGeoAlimentacao), qr]; (* L/min *)

         qRecalque[[1, 1, 2]]

(Debug) Out[45]= 463.552
```