

Y HEAD PART AND HIP SIDE IS UNEVEN SHINY COMES OUT

If heating system is one direction oil circulation system, then in case of 3,200m/m ironing roller's both side temperature is $5^{\circ}\text{C} \sim 15^{\circ}\text{C}$ is different.

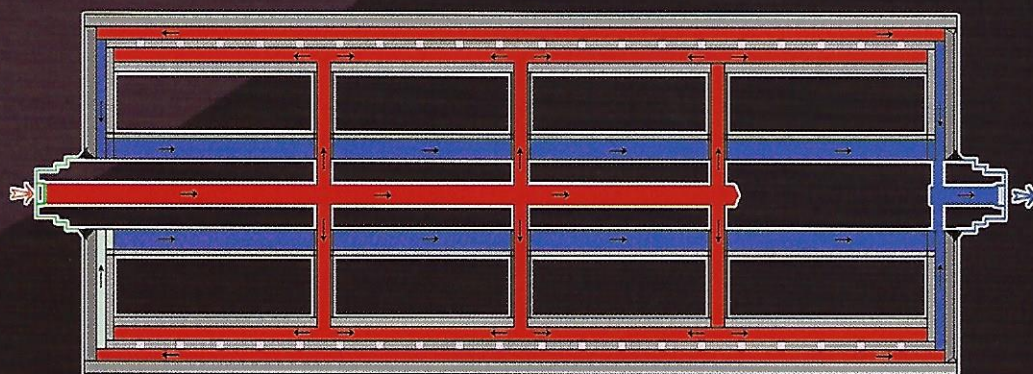
Also, both ends pressure is higher than center.

Then easy to make uneven shiny

Designed specially as below drawing circulation from center to both side and developed

EVEN TEMPERATURE IRONING ROLLER

First time in the world!



Quattro ironing roller heating oil circulation system