



GR Single tank fixed bed control valve

1. Control principle is fixed bed, Countercurrent regeneration;
2. Water inlet flow meter, full Flow Time dual mode, power failure, water stop memory;
3. Can be set the delayed regeneration function;
4. Multi-valve interlock communication, multi-mode output extension, external control input interface;
5. Standard brine valve, salt water absorption is unique, water supply does not occupy the time.

Parameters Setting(reference).

Parameters	Brine (l)	$C1 = \text{Resin filling volume (L)} \times 250\%$
	Clean (l)	$C2 = \text{Resin filling volume (L)} \times 100\%$
	Soft (t)	$C3 = [\text{resin filling volume (L)} \times 90\%] + \text{Raw water hardness (mmol/L)}$

