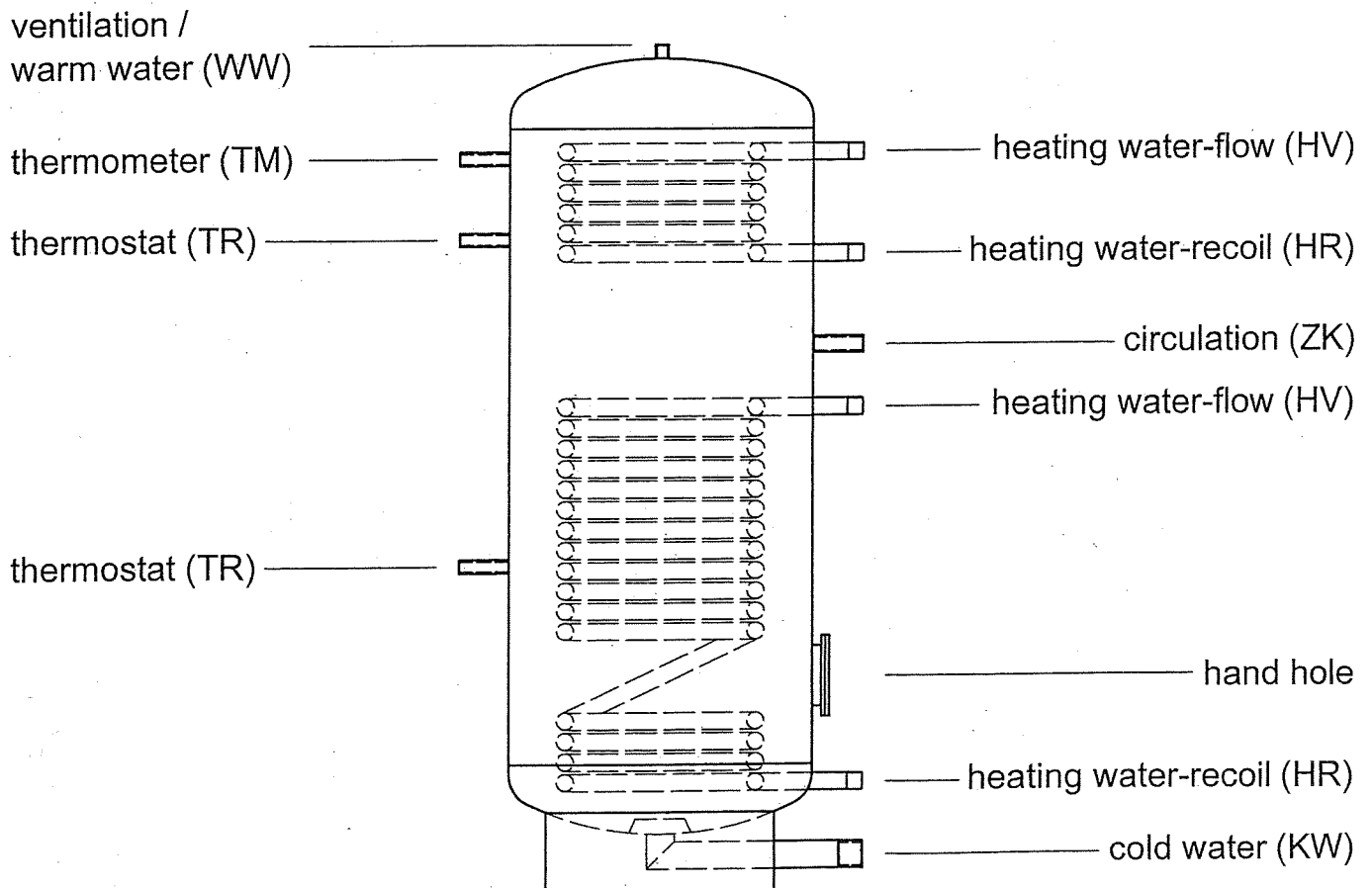


RUDERT EDELSTAHL-TECHNIK GmbH

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stainless steel – solar tank type: RBS/2



stainless steel – solar tank

type: RBS/2

- **max. working pressure: 10 bar/ exchanger-25 bar**
- **max. working temperature: 95°C/ exchanger-200°C**
- **material: 1.4571 (316 Ti)**
- **CE-identification and conformity explanation**
- **insulation: PU-hard-foam-70 mm/ soft-foam-80 mm**
other colours of question
- **complete with a electric heat cartridge is possible over the hand hole DN 120**

type	capacity	heating surface	diameter	total height	weight	N-number	
	litre	m ²	without isolation mm	inclusive isolation mm		60°C	45°C
RBS/2 150		0,45/0,25	500	1065	40	2	1,5
RBS/2 200		0,90/0,45	500	1440	60	6	3
RBS/2 300		1,40/0,45	500	1690	70	8	4
RBS/2 350		1,40/0,90	500	1940	81	12	6
RBS/2 400		1,40/0,90	550	1990	88	16	8
RBS/2 500		1,80/0,90	600	1990	101	20	12
RBS/2 580		1,80/0,90	650	1990	105	26	16
RBS/2 750		2,40/1,40	750	2080	155	44	25
RBS/2 1000		3,00/1,90	850	2075	195	55	40

- **connections and the connection measures you can see on the drawing**
- **special size of enquiry with thermo technical dimensioning**