

Vane-wheel water meters

Dry-dial vane-wheel single-jet water meter JS Master C+

For measuring the flow and volume of water with a temperature up to 30 $^{\circ}$ C or 50 $^{\circ}$ C in the closed-circuit system with the full flow of the flux, and on the maximum working pressure up to 16 bar (PN16). Suitable for installation in the horizontal hoses (pipelines) with the counter directed upwards (H) and in vertical or horizontal hoses with the



counter directed sidewards (V). Water meters JS Master c+ are equipped with impulse transmitter (JS-NK) or adapted for installation of the transmitter (JS-NKP), in standard version with five-barrel counter (IP65), brass housing with antimagnetic protection. Water meters are adapted to operation in the systems of remote data transfer (AMR).

Basic technical characteristics

Туре	Q_3/q_p [m ³ /h] DN [mm]	Length [mm]	Thread	Weight [kg]
JS 6,3 Master C+	6,3	25	165*	G1¼	2,0
JS 6,3 Master C+	6,3	25	190*	G11⁄4	2,0
JS 6,3 Master C+	6,3	25	260	G1¼	2,0
JS 10-G1½Master C+	10	25	165*	G11⁄4	2,2
			260		
JS 10 Master C+	10	32	165*	G1½	2,2
			260		
JS 16 Master C+	16	40	300	G2	2,5
JS 130-6,3 Master C+	6,3	25	165*	G11⁄4	2,0
JS 130-6,3 Master C+	6,3	25	190*	G11⁄4	2,0
JS 130-6,3 Master C+	6,3	25	260	G11⁄4	2,0
JS 130-10-G½ Master C+	10	25	165*	G1¼	2,2
			260		
JS 130-10 Master C+	10	32	165*	G1½	2,2
			260		
JS 130-16 Master C+	16	40	300	G2	2,5

^{*} only version R80

Features and advantages

- Easy reading of the water meter counter
- Hermetic counter (with increased tightness) resistant to steaming
- Counter mechanism with blockade against multiple rotating

Contacts

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Your distibutor:

The manufacturer reserves the right to change design, technical specifications and accesories without prior notice.