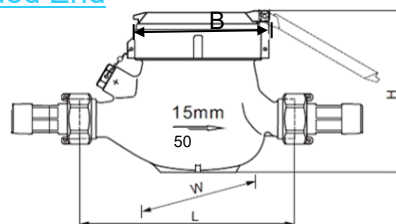


MULTI JET/DUCTILE IRON WOLTMAN DRY DIAL COLD WATER METER

COMPLY WITH ISO 4064: 2014



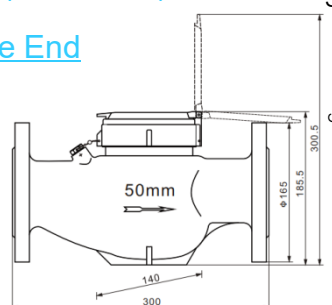
Threaded End



WMN50-MJ (MUTI JET)

SIDE VIEW

Flange End



WMN50F-MJ (WOLTMAN)

SIDE VIEW

COMPONENT PARTS

ITEM	PARTS	MATERIAL
1	Lid	Plastic
2	Sealed Register	ABS
3	Sealing Ring	Brass
4	Body	WMN050-MJ: Brass WMN050F-MJ: Ductile Iron
5	Multi Jet Impeller	Plastic

- 1.Colour ---Grey.
- 2.Information on the lid—
 - (a) Water meter usage monitoring purpose
 - (b) Date of installation and
 - (c) Remark.

STANDARD SPECIFICATIONS

Water Temperature	0 ~ 30°C
Operating Pressure	≤ 1.6Mpa

FLOW RATE SPECIFICATIONS

SKU	QS Maximum flow rate [m³ /h]	QP Nominal flow rate [m³ /h]	QT Transitional flow rate [l /h]	QMIN Minimum flow rate [l /h]
WMN050-MJ	31.25	25	500	312.5
WMN050F-MJ	31.25	25	500	312.5

DIMENSIONS

SKU	SIZE(mm)	L(mm)	B(mm)	H(mm)	W(mm)	WEIGHT (kg)	PCS/CTN
WMN050-MJ	50	300	145	177	145	5.51	1

DIMENSIONS

SKU	SIZE(mm)	L(mm)	H(mm)	G(mm)	Bolt Tightening torque	WEIGHT (kg)	PCS/CTN
WMN050F-MJ	50	300	185	300.5	70	11.2	1

*1) Ensure water meter is installed in the correct water flow direction.

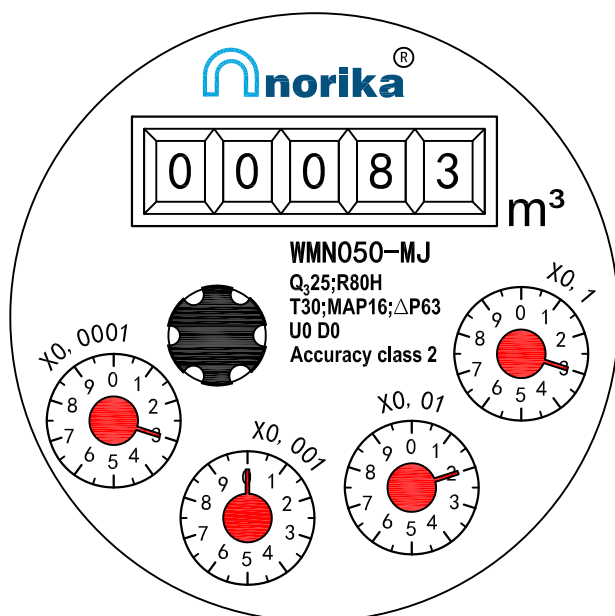
2) Always ensure to select the correct size and spec for the meter.

3) WMN50 meters are only suitable to be installed in the horizontal position. Failing to comply will result in damaging the meter and warranty will be voided.

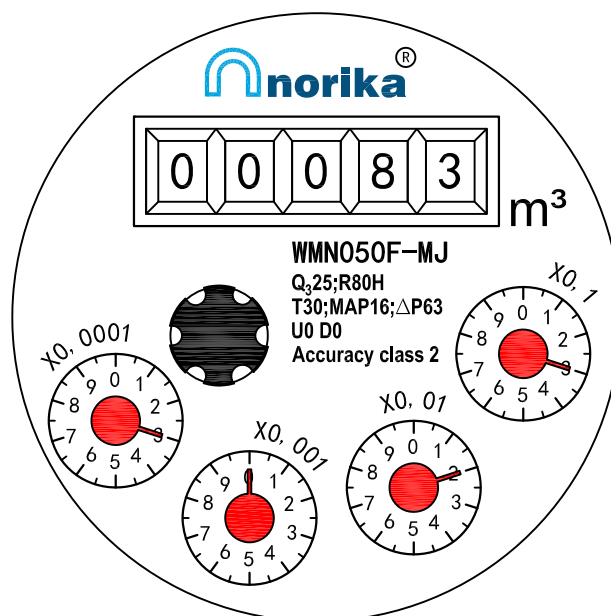
Water Meter Reading

水表读数

WMN050-MJ



WMN050F-MJ



Water meter's Measuring unit is the cubic meter .(m^3)

Conversion formula is: $1 m^3 = 1,000$ Litres

For example, Pic on the left, read as:

83.3203 m^3 OR 83,320.3 Litres

水表的计量单位为：立方米（ m^3 ）

换算公式为:1立方米=1000公升,

即： $1m^3=1,000$ Litres

以图为例：

水表的读数为 83.3203 m^3

换算成公升为 83,320.3 Litres