

Ordering guide for Turbo-IR-M Water Meter

Order code	TURBO (meter design)	IR (Irrigation)	Size (mm)	M (Design)	RP (reed pulse switch)	Standard pulse output fitted	Optional pulse location that can be changed to.
TURBO-IR-50-M-RP-S2	TURBO	IR	50mm	M	RP	S2 (1000L)	S3 (100L)
TURBO-IR-80-M-RP-S2	TURBO	IR	80mm	M	RP	S2 (1000L)	S3 (100L)
TURBO-IR-100-M-RP-S2	TURBO	IR	100mm	M	RP	S2 (1000L)	S3 (100L)
TURBO-IR-125-M-RP-S2	TURBO	IR	125mm	M	RP	S2 (1000L)	S3 (100L)
TURBO-IR-150-M-RP-S2	TURBO	IR	150mm	M	RP	S2 (1000L)	S1 (10M3)
TURBO-IR-200-M-RP-S2	TURBO	IR	200mm	M	RP	S2 (1000L)	S1 (10M3)
TURBO-IR-250-M-RP-S1	TURBO	IR	250mm	M	RP	S1 (10M3)	S8 (100M3)
TURBO-IR-300-M-RP-S1	TURBO	IR	300mm	M	RP	S1 (10M3)	S8 (100M3)

All meters with single reed switch standard  
 All meters table D flanged  
 Pulse output can be factory configured to Optional value  
 NMI-M10 Pattern Approved in Australia



**Pulse Output Option - Magnetic Register**

Cubic Meter Pulse Output Magnetic transmission							
Models	Size		Dry contact Reed Switch				Dual pulse output
			Pulse for Each 1				
	In	mm	100 liter	1 m <sup>3</sup>	10 m <sup>3</sup>	100 m <sup>3</sup>	
Turbo-IR-M	1½"-5"	40-125	S3	S2			S23
	6"-8"	150-200		S2	S1		S12
	10"-12"	250-300			S1	S8	S81