

ANEMOMETER AT200 / WSDD

HDM TECH Anemometer is an accurate and reliable wind sensor specifically designed for the marine environment. The wind sensor is a propeller type and the indicator is a digital type.



AT200	
ITEM	DESCRIPTION
Size	HEIGHT - 757mm
	WIDTH - 680mm
Weight	About 8 Kg
Power	AC110V or AC220V, 50/60Hz, 1 Phase
ELE. Power Consumption	30W (max)
Wind Direction Sychro	TS4E11 SYNCHRO MOTOR (1:1)
Wind Speed Transmitter	PULSE GENERATOR
Speed Error (0 ~ 10 m/s)	Within ±1.0 m/s
Speed Error (10 ~ 60 m/s)	Within ±1.0 % (Full Scale)
Direction Error 0° ~ 360°	Within ±5.0° (Full Scale)

WSDD	
ITEM	DESCRIPTION
Size	HEIGHT - 200mm
	WIDTH - 220mm
	DEPTH - 90mm
Weight	About 2Kg
Power	AC110V or AC220V, 50/60Hz, 1 Phase
ELE. Pow. Consumption	7W (max)
Output	RS422 (NMEA0183 Ver2.0)
	DATA SPEED : 4800bps
	DATA BIT : 8bit
	STOP BIT : 1bit
	PARITY : none