

EXTERNAL AGRICULTURAL VALVE MOUNTED TPMS SENSOR

030439

Designed for ease of installation and to fit most agricultural wheel designs, the TireCheck External Agriculture Valve Mounted TPMS sensor fits large bore off-the-road tire valves while using standard tire filling equipment.

The sensor measures tire pressure and ambient temperature and transmits tire data to a suitable TPMS receiver every 120 seconds.



SPECIFICATION

ITEM	DESCRIPTION
PART NUMBER	030439
VALVE MOUNT	Metal Valve with VG12/12V1 to VG/8V1 thread
PRESSURE RANGE	0 - 9 Bar
OPERATING TEMPERATURE	-40°C to +115°C
SPEED LIMIT	Up to 65 km/h
RADIO FREQUENCY	433.92 MHz
LF-TRIGGER FREQUENCY	125 kHz
POWER SUPPLY	3V Battery
TYPICAL BATTERY LIFETIME	5 Years
WEIGHT	50 g
DIMENSIONS	30 x 32 x 59 mm
DATA TRANSMISSION	120-Second Interval
CUSTOMS TARIFF NUMBER	90262020
COUNTRY OF ORIGIN	Germany

SUITABLE FOR
AGRICULTURAL VEHICLES
COMMUNICATION
RADIO FREQUENCY

