

tomst@tomst.com

WWW.TOMST.COM

	WWW.TOMST.COM	ť	omst@tomst.com USD / 1 pc
Ŧ	Standard	Standard unit is measuring temperature in 3 different levels and measuring the soil moisture as well.	108
	TMS unit		
	extreme		116
	TMS Long 20 cm	Is a prolonged version of the standard TMS-4 device. The upper pipe with thermosensor no.3 is manufactured in sizes 20, 30, 45 cm.	118
	TMS Long 30 cm		120
	TMS Long 45 cm		122
	TMS Buriable 0,5 m	Buriable unit is measuring temperature in 3 different levels and measuring the soil moisture as well. The unit is build from 2 parts. The first part is soil moisture and two temperature meters and this part can be buried deep into the ground. Second part is battery pack, data downloading probe and the 3rd thermo meter.	134
	TMS Buriable 1 m		136
	TMS Buriable 2 m		138
	Thermologger	New variation of the TMS datalogger, designed for measuring air temperature. It consists of one thermosensor and it is possible to hang it on trees.	54
	Point Dendrometer	The Point Dendrometer measures stem diameter changes < 1 μm in user defined intervals. It can measure changes in wood and bark separately. Also, the dendrometer is able to measure air temperature,	116
	TMD adapter	TMD adapter for extracting data and setting up your datalogger.	100

Valid from 8th May 2023, price without VAT