

Order form Customer Valid from 1.9.2010 Order no.

Vaisala Automatic Weather Station AWS330

isala Automatic Weather Stat		-										1				_
QML201 data collection platform	with stainless steel enclosure															
nstallation accessories for er	closure															
	No installation accessories	N														
	Wall installation kit	1														
	Mast installation kit with radiation shield	2														
Powering	• • •		<u>ا</u>													
	Mains power		A B													
	Mains power with sensor heating		Ċ													
Mast	33 W Solar power supply		U													
last	No mast			N												
	10m tiltable pole mast, guy wires and winch			1												
SENSORS:	Tom that pole made, guy whee and when			<u> </u>												
Temperature and Humidity																
	No temperature and humidity sensor				N											
	Temperature and relative humidity sensor HMF	P155			A											
Radiation shield for temperatu		100														
••••••	No radiation shield, no cable					Ν										
	Radiation shield DTR503A for HMP155 & 3m c	able				1										ļ
	HMP155 installation kit & 10m cable to Steven		reen			2										
	3m cable for HMP155					3										
Barometric pressure						-	-									
•	No barometric pressure						Ν									
	Barometric pressure						Α									
Wind speed and direction	·															
•	No wind speed and direction							N								
	WA15 mechanical wind sensor set							1								
	WA15 mechanical wind sensor set + heating (r	mains p	oowe	r requ	uired))		2								
	WMT703 ultra sonic wind sensor							3								
	WMT703 ultra sonic wind sensor + heating (ma	ains po	wer r	equir	ed)			4								
Solar radiation																
	No solar radiation sensor								Ν							
	Solar radiation sensor CMP6 pyranometer								Α							
Precipitation																
	No precipitation sensor									Ν						
Tipping bucket RG13	resolutic0.1mm									1						
ncluding stand with 1.5m total	0.1mr heated (note: mains power with	heating	g sup	ply re	quire	ed)				2						
neight and 10m cable	0.2mm									3						
	0.2mr heated (note: mains power with	heating	a sup	olv re	auire	ed)				4						
Snow depth			9 0 0 0	p.j .c	- qui e	/ 04 /										
	No snow depth sensor										N					
	Ultrasonic snow depth sensor IRU-9400										A					
Soil temperature 1																
	No soil temperature sensor 1											Ν				
	QMT110 soil temperature sensor 1											1				
Soil temperature 2	1															
	No soil temperature sensor 2												Ν			
	QMT110 soil temperature sensor 2												Α			
Local Display and Keyboard	·															[
· · ·	No local display													Ν		
	Local LCD display with keyboard QMD202													1		
Telemetry	·															
	No telemetry														Ν	
	Ethernet line connection														Α	
	GSM data modem														в	
	GPRS modem														с	
Data Collection Software																
	No Data Collection Software															V
																1
	Data Collection Software															_
Reserved	Data Collection Software															_

Example of order code with typical settings:

AWS330								