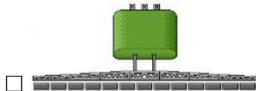


Machine configuration / Request for SPRAYER-Controller MIDI 3.0		 A TRIMBLE COMPANY Müller-Elektronik GmbH & Co.KG Franz-Kleine-Straße 18 33154 Salzkotten
ME order number:		
Password:		
Customer:		
Customer number:		
Configuration created by:		Date:
		Signature:

Notice! The functional range has to be checked in advance by Müller-Elektronik (ME), because of function dependencies or limited number of inputs and outputs. The possible functional range can also vary depending on the software version.

General Information	
Title	_____
Description	_____ _____ _____ _____
Identification	Serial number _____
Vehicle type	☐  ☐  ☐ 
Boom	Number of sections 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ Working width _____ m Nozzles per section 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18                                   Bypass valve ☐ Super (When the bypass valve is closed, all section valves are closed as well.) ☐ Combi (When the bypass valve is closed, the section valves remain as they are.) Section type ☐ Motor valve (2 wires) Driving time _____ s ☐ Solenoid valve/ Motor valve (3 wires)

General Information		
	☐ Constant pressure	
	Control	
	☐ Flow-based regulation	☐ Pressure regulation
	☐ Pressure sensor	
	Flow meter _____ Imp/l	Flow meter _____ Imp/l
☐ External spraying switch		
☐ Pump speed		Resolution _____ Imp/Rev

Boom	
Boom functions	☐ Lift ☐ Slope ☐ Lock/Unlock ☐ Slope centering (The boom can be centered using a potentiometer.) ☐ Slope middle position (The center position of the boom is displayed using a black/white sensor.)
Folding	Boom parts ☐ 0 ☐ 3 ☐ 5 ☐ 7 ☐ Inner folding ☐ Middle folding ☐ Outer folding ☐ Symmetric ☐ Symmetric ☐ Symmetric ☐ Asymmetric ☐ Asymmetric ☐ Asymmetric ☐ Combined ☐ Combined ☐ Combined ☐ Wings ☐ Symmetric ☐ Asymmetric ☐ Combined

Chassis	
Drawbar steering	☐ Drawbar steering ☐ Axle steering ☐ Manual ☐ Manual
Speed sensor position	Track width _____ cm

Tank	
Tank content	Main tank content Additional tank – Content _____ l _____ l
TANK-Control	☐ None ☐ TANK-Control
Tank level alarm	Alarm fill level _____ l
Stirrer	☐ Yes ☐ No

Add On	
Lightning	☐ Working light ☐ Beacon
Options	☐ Anemometer
Fan control	☐ Fan monitoring Resolution _____ Imp/Rev Max. speed _____ RPM
Joystick	☐ No joystick ☐ Joystick ME

Hydraulic			
Lift	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Lower	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Slope left	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Slope right	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Fold inner wing	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Unfold inner wing	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Fold middle wing	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Unfold middle wing	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Fold outer wing	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Unfold outer wing	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Raise wings	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Lower wings	☐ Not available	☒  Bypass activated	☐  Bypass deactivated
Lock/Unlock	☐ Not available	☒  Bypass activated	☐  Bypass deactivated