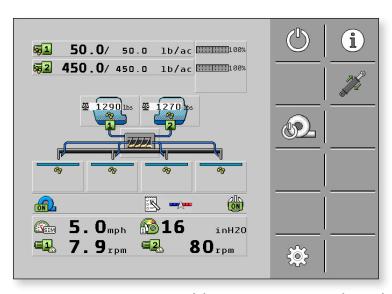


## ISOBUS Dry Rate Controller Set-Up Guide

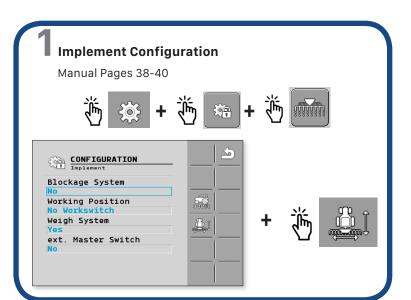


For updated manuals and additional support materials, visit our website @ Montagmfg.com

Last Update: 10/18/2018

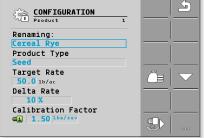
30285010-02-QR

SW Version 2.02.02.00



## Product Configuration Pages 51-52





Calculate correct cal factor for machine. Both meters must have values added.

Use density scale to determine density.

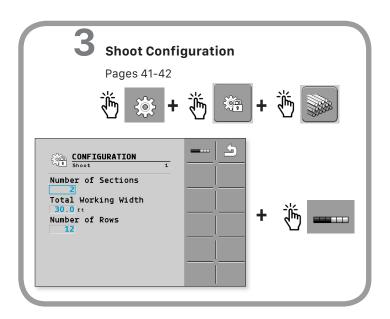
1. The accuracy of the Montag Air Cart depends on using the correct Calibration Factor. This value is for the entire implement width.

To find the Cal. Factor when using ft<sup>3</sup>/Rev, multiply the number of out puts for your setup by .0026. (.0026 is the starting number. This number may need to be adjusted by product or environment change.)

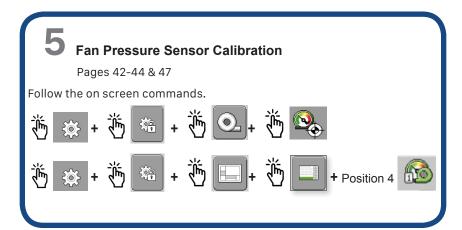
 $ft^3/Rev Example: 12 outputs X .0026 = .0288$ 

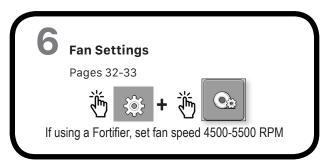
To find the Cal. Factor when using Lb/Rev, multiply the number of outputs for your setup by .0026 times the density. (.0026 is the starting number. This number may need to be adjusted by product or environment change.)

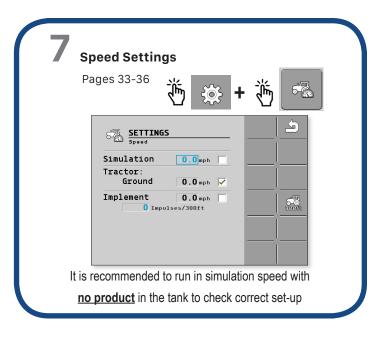
Lb/Rev Example: 12 outputs X .0026 X density = 2.184

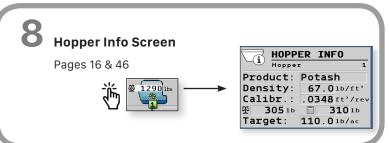


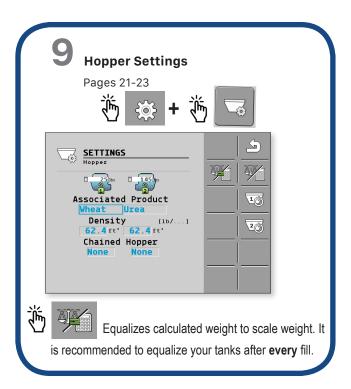












**Note:** Pages numbers may not correspond to earlier manual versions. Some set-up features may also be unavailable in earlier software versions.

## 10 Additional Set-Up Features

