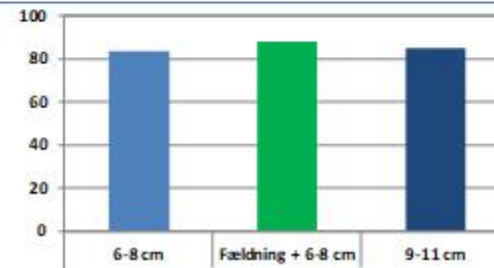
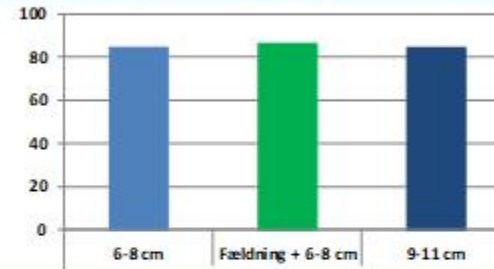
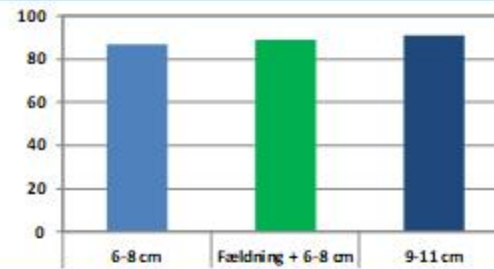
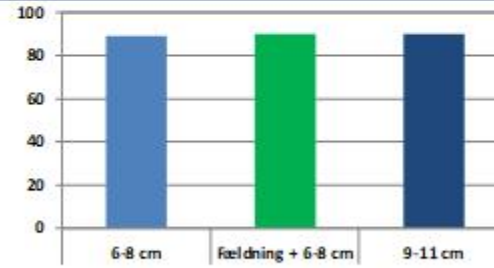
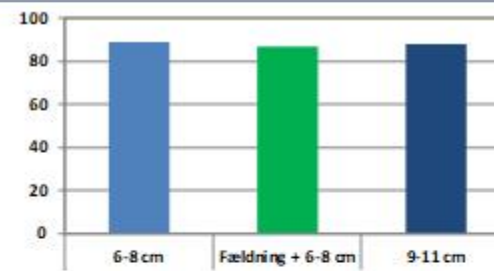
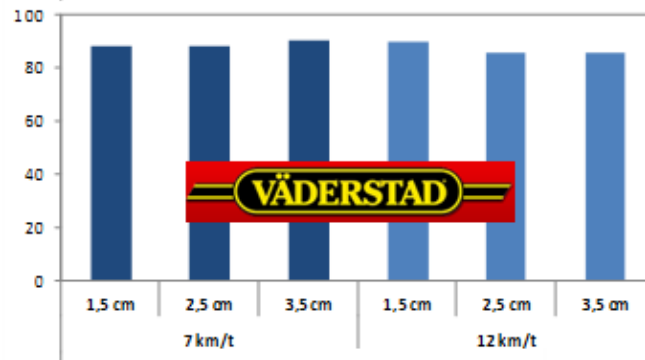
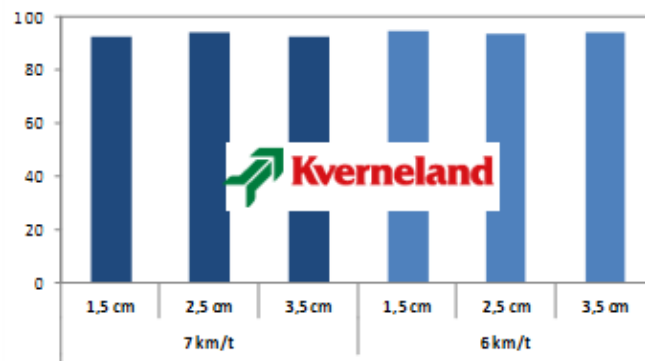
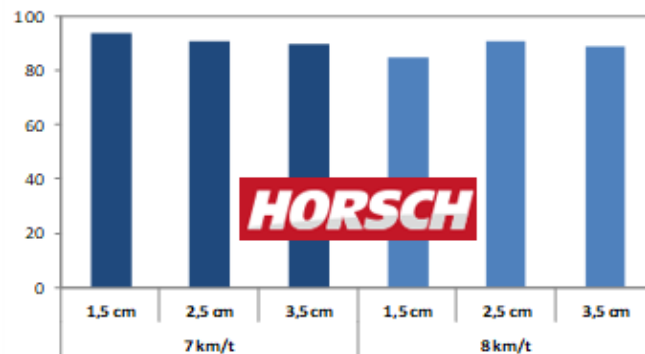
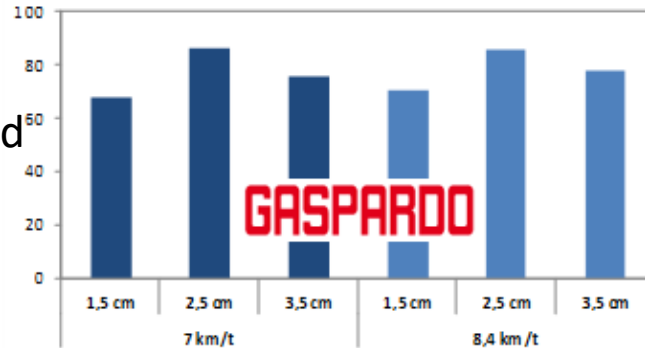




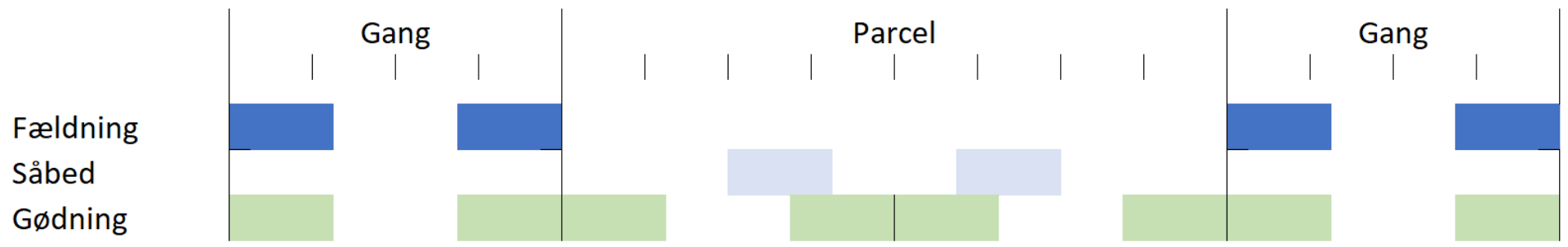
Fremspiring af roer (%) i relation til harvedybde



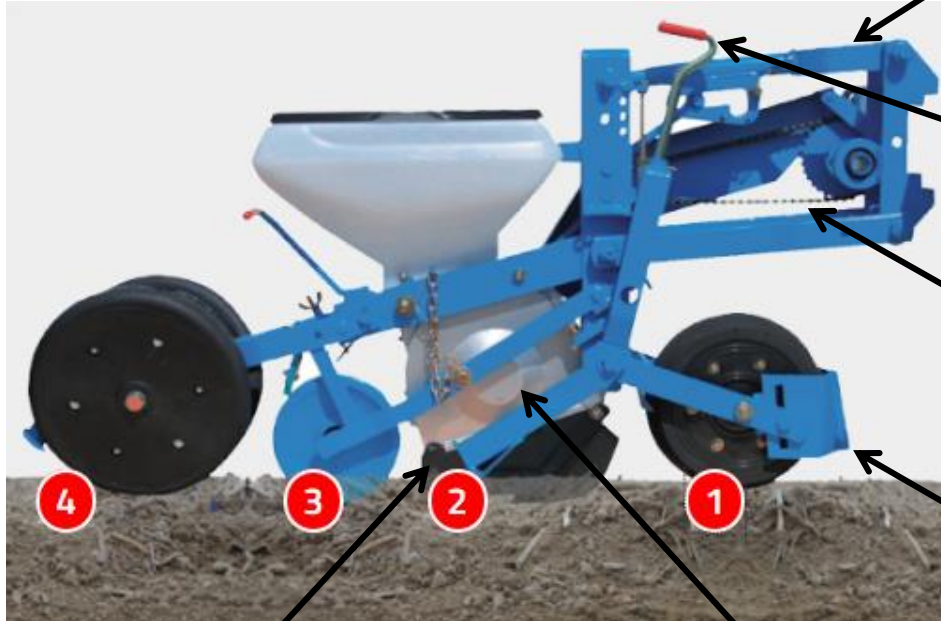
Fremspiring af roer (%) i relation til sådybe og hastighed



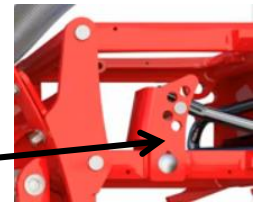




"Mechanical" seeder



Parallelogram
Weight transfer



Depth adjustment

Mechanic drive
Electric drive more common

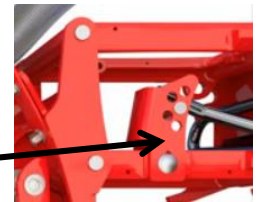
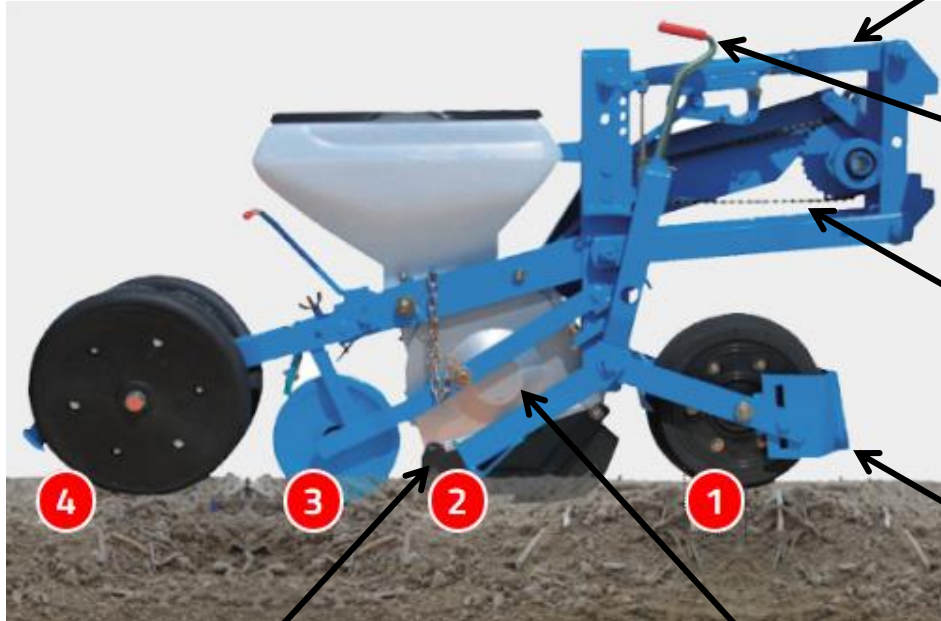
Stone remover
Star wheel in low-till



"Passive" seed drop
Shot out on Väderstad Tempo

Mechanical metering system / seed singler
(wheel/plate)
Pneumatic systems more common

"Mechanical" seeder



Parallelogram
Weight transfer

Depth adjustment

Mechanic drive
Electric drive more common

Stone remover
Star wheel in low-till



"Passive" seed drop
Shot out on Väderstad Tempo



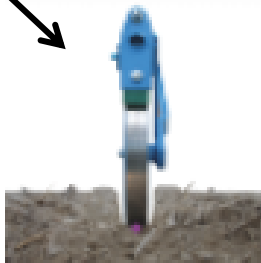
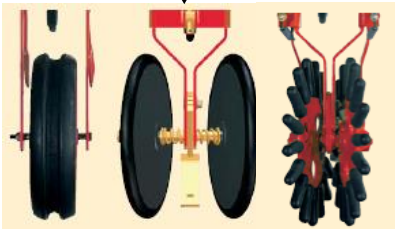
Kleine
Unicorn 3

Mechanical metering system / seed singler
(wheel/plate)
Pneumatic systems more common

"Mechanical" seeder



Compaction wheel



Intermediate pressure wheel



Share (shoe)



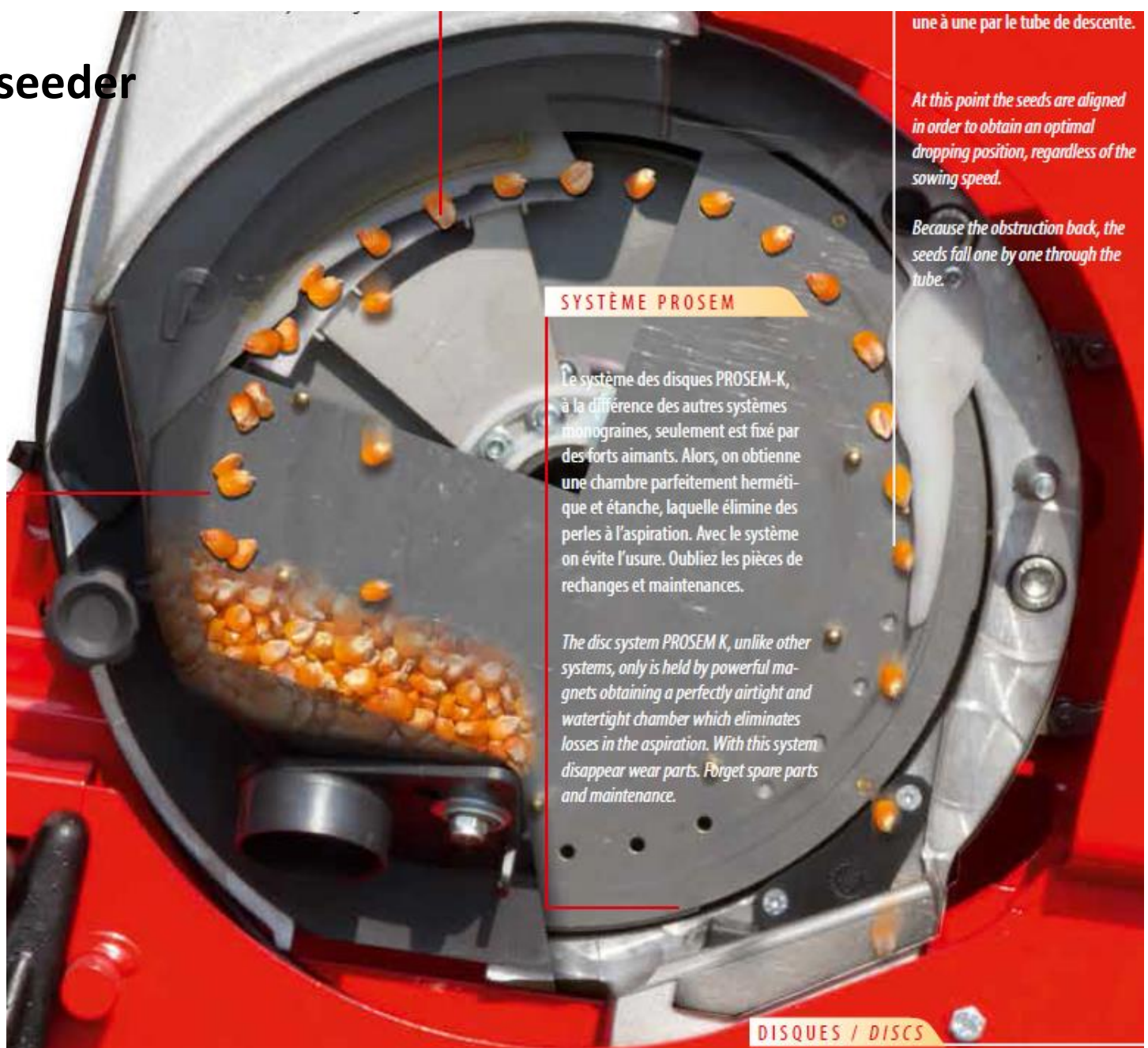
Double disc



Vacuum seeder

Sola

Prosem K



une à une par le tube de descente.

At this point the seeds are aligned in order to obtain an optimal dropping position, regardless of the sowing speed.

Because the obstruction back, the seeds fall one by one through the tube.

SYSTÈME PROSEM

Le système des disques PROSEM-K, à la différence des autres systèmes monograins, seulement est fixé par des forts aimants. Alors, on obtienne une chambre parfaitement hermétique et étanche, laquelle élimine des perles à l'aspiration. Avec le système on évite l'usure. Oubliez les pièces de rechanges et maintenances.

The disc system PROSEM K, unlike other systems, only is held by powerful magnets obtaining a perfectly airtight and watertight chamber which eliminates losses in the aspiration. With this system disappear wear parts. Forget spare parts and maintenance.

DISQUES / DISCS

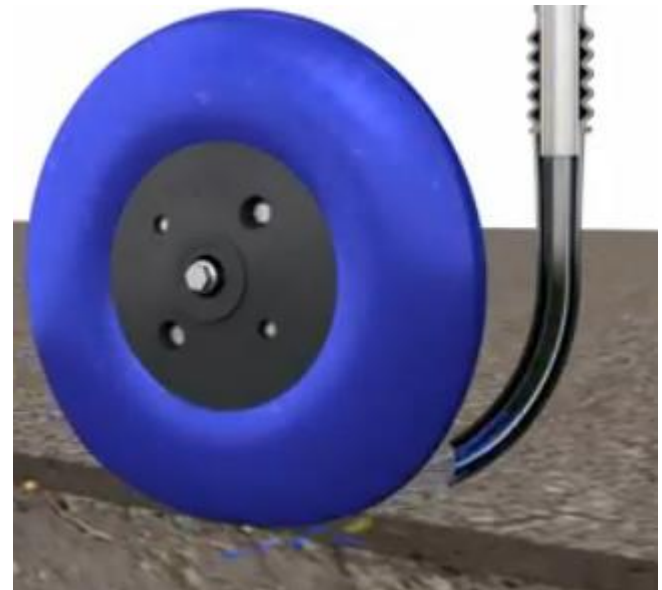


Seed placement

Vacuum seeder

PowerShot

Väderstad Tempo





Grimme
Matrix



Horsch
Maestro



Väderstad
Tempo T



Amazona
ED 03
(EDX)

Kverneland



Monopill
S/SE

Monosem



Meca 4



NG
Plus 4

Schmotzer



UD 2000
UD 3000
P4000



Matermacc
MS 4100



Rau
Unicorn



Accord
Optima

Kuhn



Planter 3



Maxima 2

Kongskilde



Variosem



Becker
Centra



Sola
Prosem K

Gaspardo



MTR



Harmonia
SE

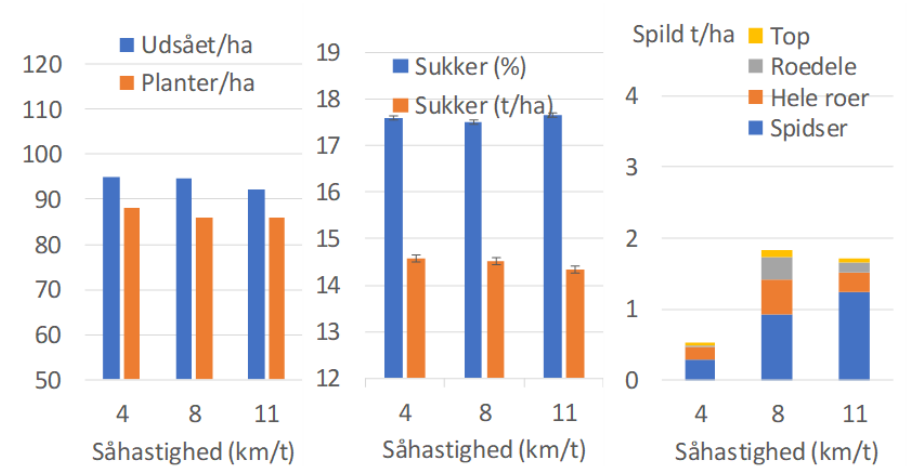
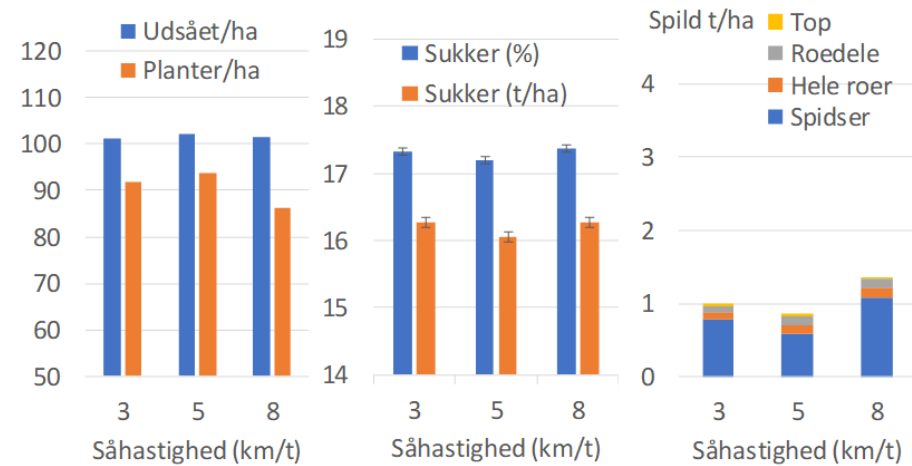
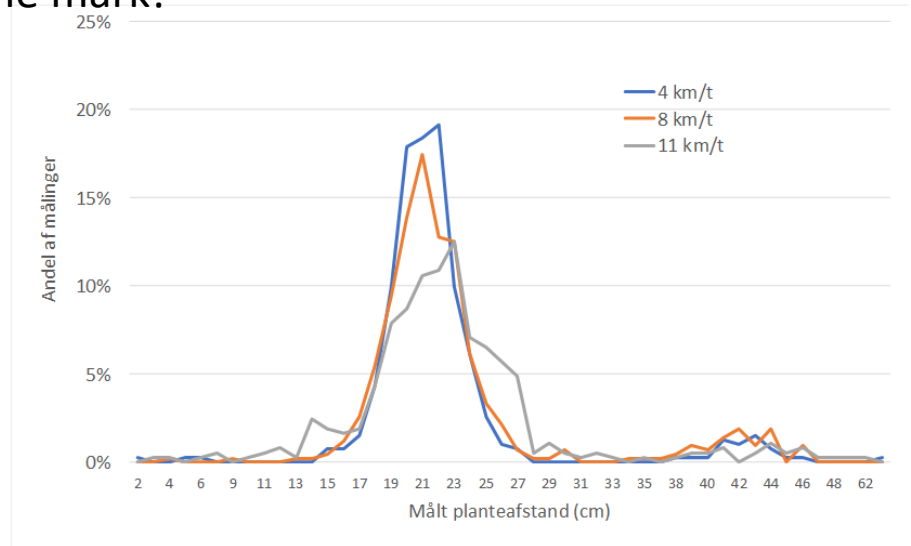
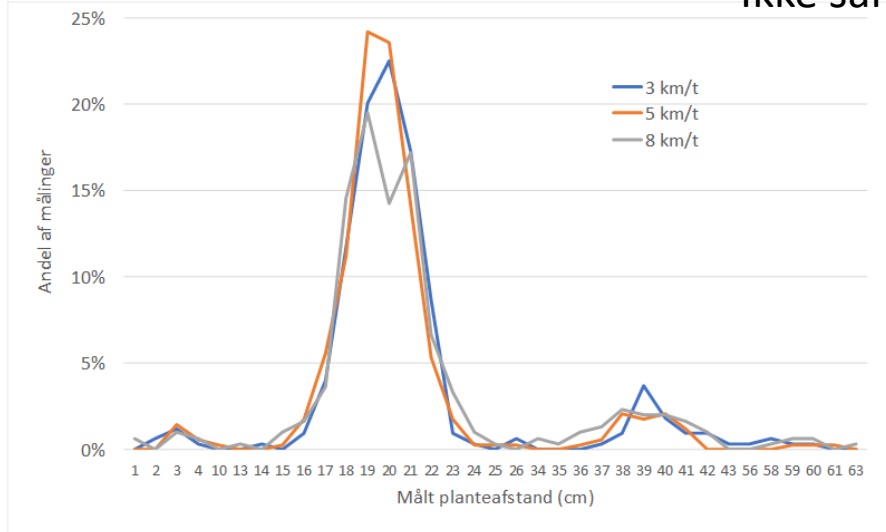


Monozentra
S



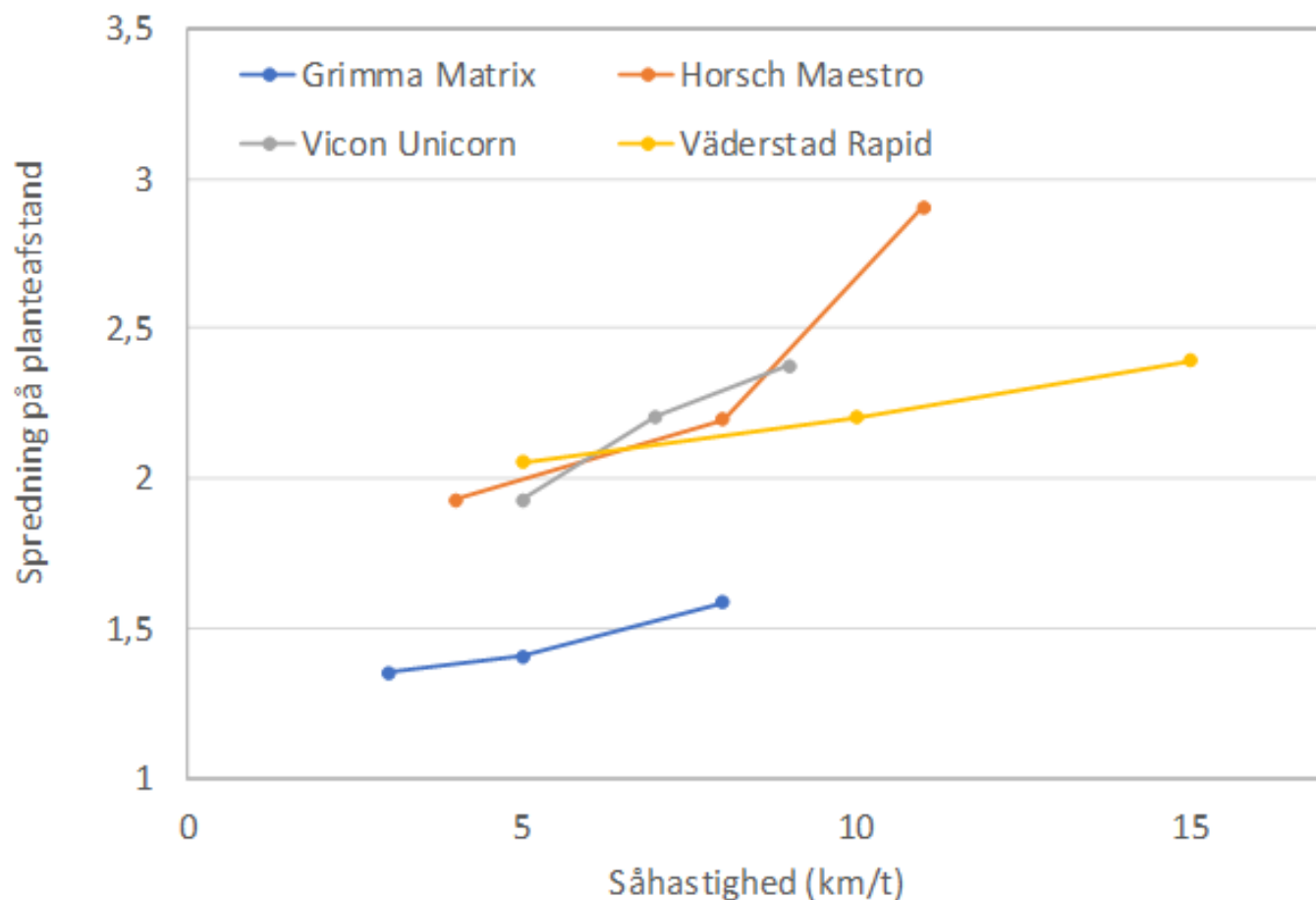
Stanhay Weeb
Stanhey (870)

Ikke samme mark!



Figur 1. Resultater af undersøgelsen for såmaskine af mærket Grimme Matrix. Udsået og endeligt

Figur 2. Resultater af undersøgelsen for såmaskine af mærket Horsch Maestro (se yderligere



Figur 5. Sammenhæng mellem så-hastighed og målt spredning på planteafstande. Bemærk at såmaskinerne blev undersøgt i forskellige marker og flere undersøgelser er derfor nødvendige for at kunne udtale sig generelt om forskellen mellem såmaskiner.