

Row crop spray frame Dropleg^{UL}

Spray frame

NEW

Nozzle equipping:
ID (90°/120°),
IDN, IDK (90/120°),
IDKN, IDKT, IS, IDKS,
LU (90°/120°),
ST (60°), DF, ES,
TR, OC



Features

- Spraying arms in stainless steel
 - Length (min. 35 cm, max. 49 cm) adjustable by central locking screw
 - Opening angle adjustable (55° bis 107°)
 - Automatic symmetric adjustment
- Universal mounting section for rectangular boom profile
- Max. pressure 8,0 bar
- MULTIJET bayonet nozzle holder system with diaphragm check valve
- Hose connection with MULTIJET bayonet cap A.402.904.10 (intermediate adapter see page 51)

Range of application

- Application of fungicides and insecticides to row crops (e.g. strawberries)

Order number 092.165.00

Delivery contents: Spray frame without nozzles, nozzle strainer, gaskets and bayonet caps

Advantages

- Uniform coverage and penetration of canopy by spray level from top and lateral
- Flexible crop specific adaption of spray arms
- Robust and heavy duty design of spray arms in stainless steel
- Easy attachment to any boom

Dropleg^{UL}

NEW

Nozzle equipping:
FT, IDKT, DF,
TwinSprayCap
 - ID/IDN
 - IDK/IDKN
 - LU
 - FT



Features

- Tube is free laterally oscillating to row crop
- Sturdy in direction of travel
- Robust, flexible and light - only ca. 400 g
- Universal-mounting section for rectangular boom profiles
- Max. pressure 8,0 bar
- Tube length 0,9 m
- MULTIJET bayonet nozzle holder with diaphragm check valve
- Hose connection with MULTIJET bayonet cap A.402.910.01 (intermediate adapter see page 51)

Range of application

- Application of plant protection products in row crops (e.g. vegetables, arable crops and nurseries)

Advantages

- Optimal deposition and coverage lateral and from bottom up on stalks, lower leaves and inner/lower plant canopy
- Uniform coverage
- Increased deposition of plant protection product
- Doubling of biological efficacy on average of all trials
- Environmental friendly and drift reduction by spraying in the canopy
- Gentle to plants by flexible and oscillating tube as well as optimal adaption to the row

Order number 092.171.56.00

Delivery contents: Preassembled without nozzles, nozzle strainer, gasket and bayonet cap