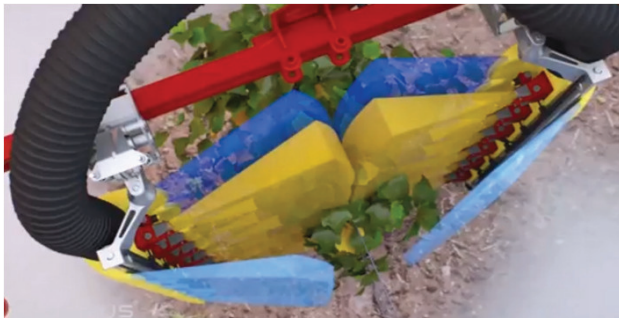




OPTIMUS OP35

OPTIMUS 3 5



3 AIR FLOWS

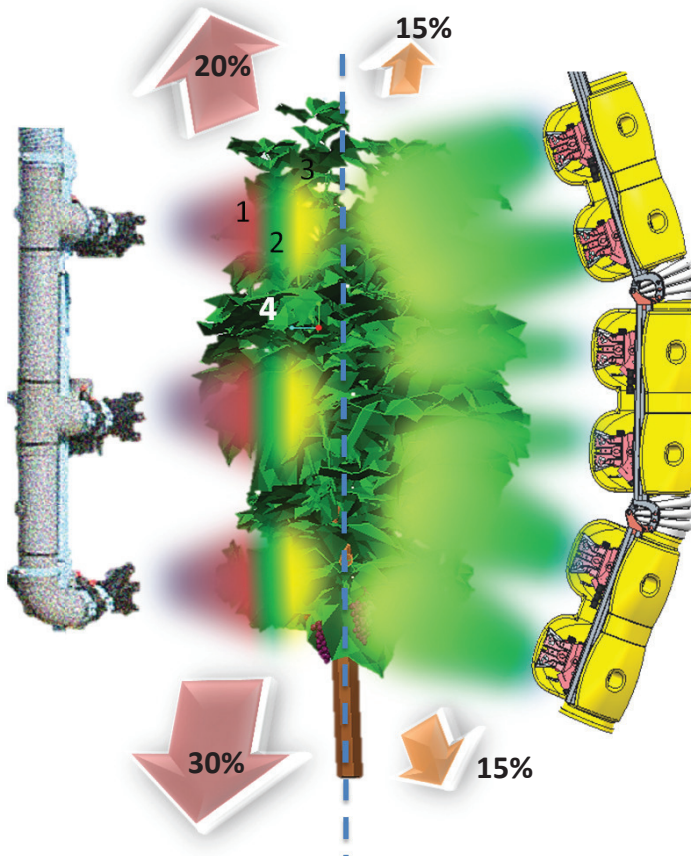
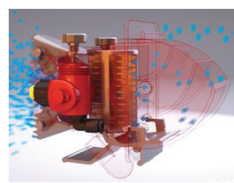
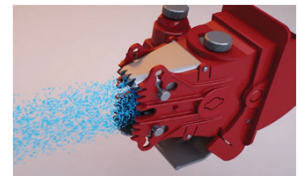
- LEAVES' AGITATION
- SPRAYING
- RECOVERY OF SPRAY DRIFT

5 ADVANTAGES / 5 PROPERTIES

- **AIR FLOW:** Air hoses and connections with larger diameters
- **PRECISION:** More quantity of diffusers at droplegs
- **MATERIALES:** Polyethylene droplegs, polyurethane diffusers, fluid system with Push-In, no metal parts that can be oxidized
- **ROBUST BOOMS**
- **OPTIMUS DIFFUSERS:** Angle and depth adjustment by configurable flaps for optimal treatment, DIFFUSED FLOW, easy disassembly and repair, easy cleaning of interior parts, Independent FLUID and AIR locking for each diffuser.

35% OF POSSIBLE SAVINGS OF CHEMICAL PRODUCT

- Versus any machine from other manufacturers
- Versus any of our previous solutions



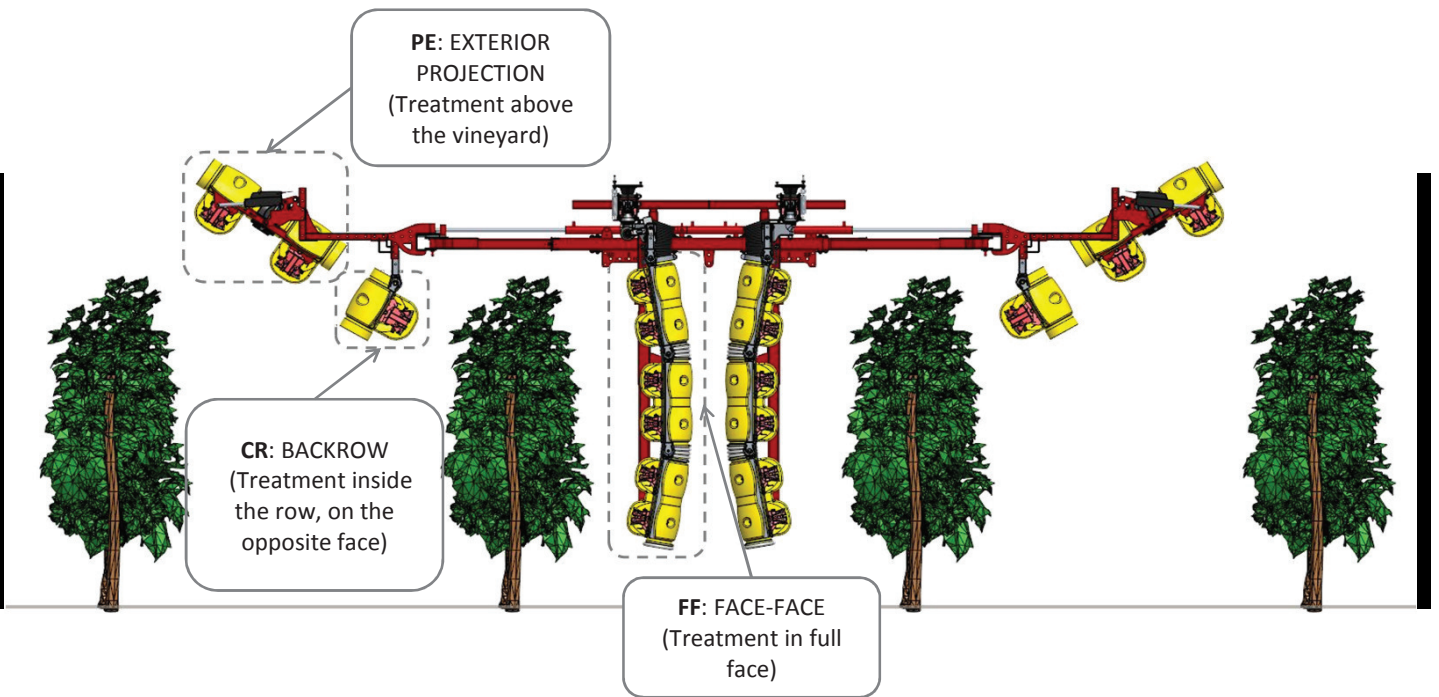
OPTIMUS 35 (SAVE 35%)

- Recover 15% of the loss to the ground
- Recover 5% of the loss to the air
- Recover 5% of back spray drift
- Reduce the dose by 10% with better deposition in sensitive areas (vegetation center, clusters...)
- Adapt the shape to the geometry of the vegetation

SPRAYING SYSTEM - OP35



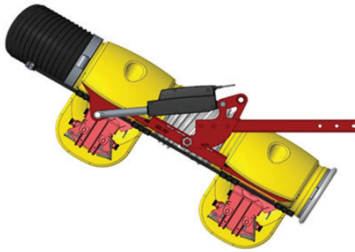
CONFIGURATION ON THE MACHINE



TYPES OF CONFIGURATIONS - OP35

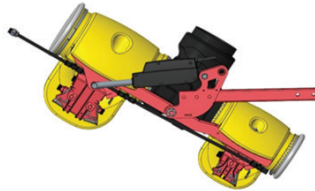
PE1M1M - Ø180

Exterior projection - 2 diff.
M separated by a bellows



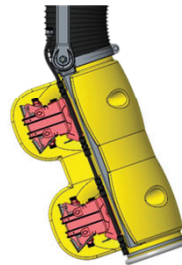
PE1M1S - Ø180

Exterior projection - 1 diff.
M top & 1 diff. S bottom



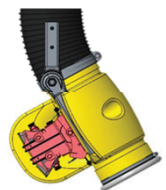
CR2M - Ø180

Backrow - 2 diff. M



CR1M - Ø180

Backrow - 1 diff. M



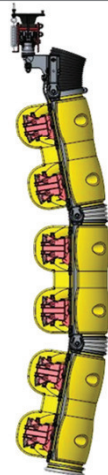
CR2S - Ø150

Backrow - 2 diff. S



FF222M - Ø180

Face - Face - 6 diff. M distributed
in 3 modules of 2 diff.



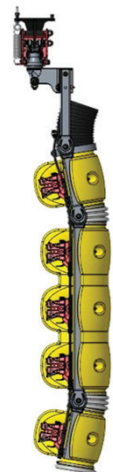
FF222S - Ø150

Face - Face - 6 diff. S distributed
in 3 modules of 2 diff.



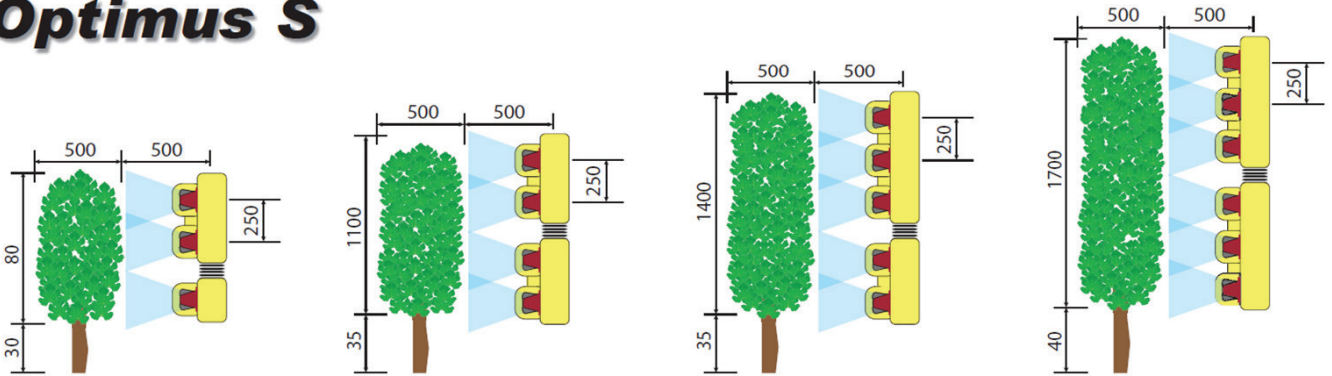
FF131S - Ø150

Face - Face - 5 diff. S distributed
in 3 modules 1 - 3 - 1

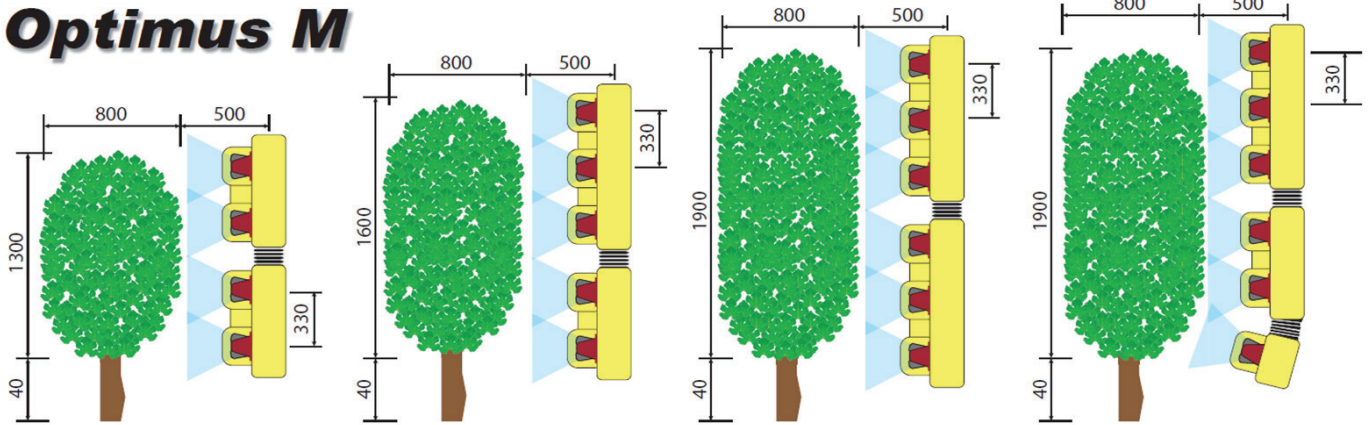


DROPLEG MEASURES

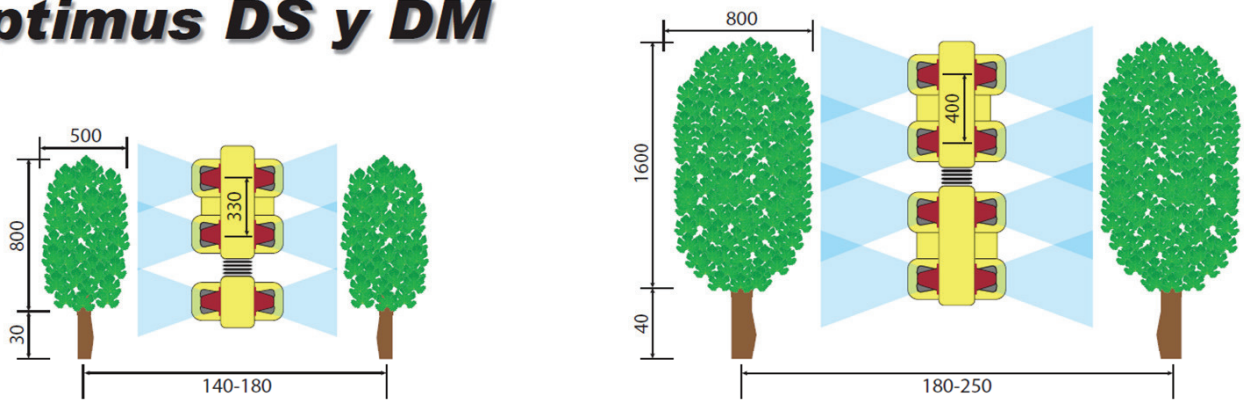
Optimus S



Optimus M

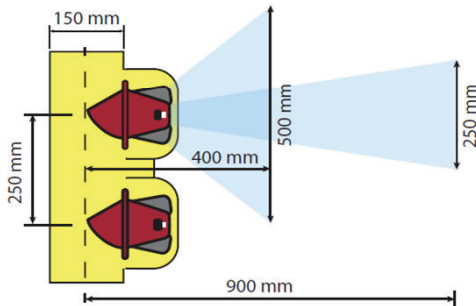


Optimus DS y DM



DIFFUSERS' WORKING RANGE

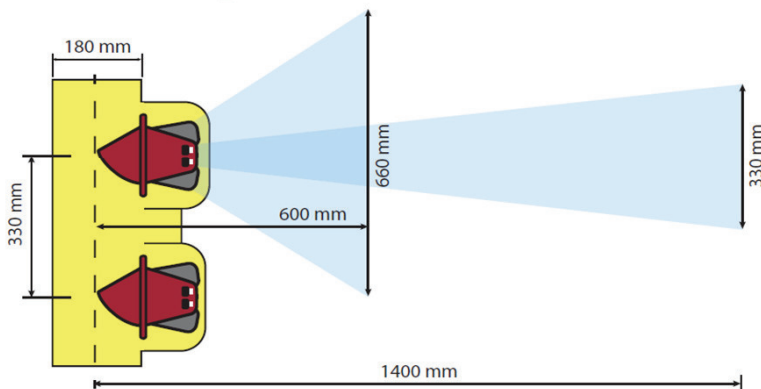
Difusor Optimus S



DIFFUSER S

- > 1 Nozzle / diffuser
- > Type of assembly Hydropneumatic or Pneumatic

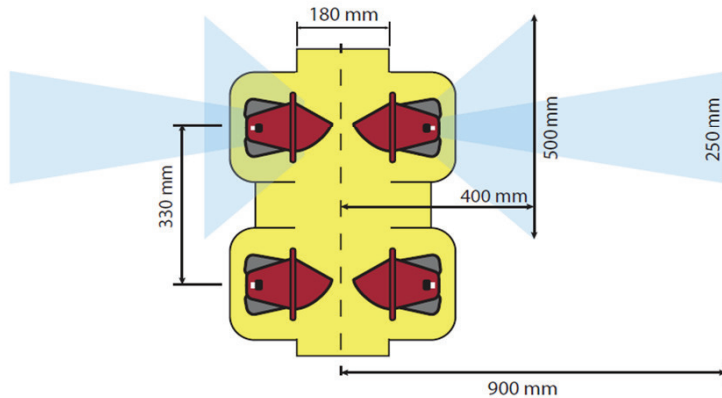
Difusor Optimus M



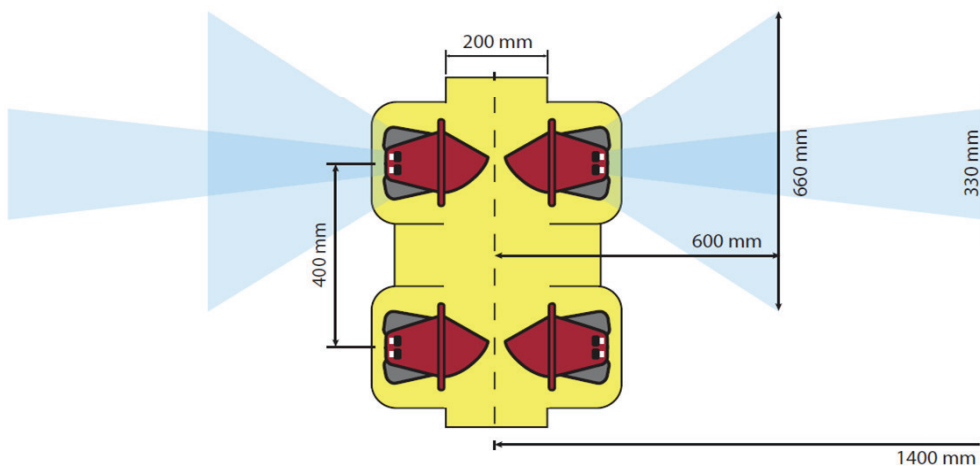
DIFFUSER M

- > 2 Nozzles / diffuser
- > Type of assembly Hydropneumatic or Pneumatic

Difusor Optimus DS



Difusor Optimus DM



ZENIT LINER OP35



Screws with double anticorrosion treatment **DELTATONE + DELTASEAL**
Stainless steel nuts

Cover of 400 mm with sieve and **POWDER MIXER**

2 FACE TREATMENT Vineyards with up to 2,5 m between rows

Transparent **Level** indicator at the front

2 venturis for agitation

1 inner rinsing nozzle

HARDI Diaphragm pump

MULTIFUNCTION water circuit, high flow rate **without pressure losses**

Frontal rinse tank **LARGE CAPACITY**

OPTIMUS DIFFUSER

OPTIMUS OP35 modules. Easy assembly and cleaning. Great lightness.

Foldable foot-step

USER COMFORT

All elements of the water circuit are accessible from the **LEFT SIDE**

15 litre **CLEAN WATER** tank located in the highest part of the tank, contamination-free zone

POWDER PAINTED

melted at 200° above base treatment **SANDBLASTED, PHOSPHATED AND ANODIZED**



CONSTANT PRESSURE air hoses assembled from largest to smallest

REMOVABLE POLYETHYLENE TURBINE HOUSING anti-corrosion warranty

CENTRIFUGAL CLUTCH

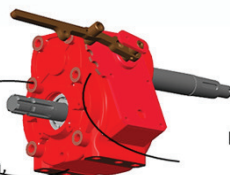
Bumper, lights, brakes, license plate, chocks, catadioptric lights, **ROAD HOMOLOGATED**

OP35 DROPLEG

ROBUST CHASSIS made with 5 mm tube and great edge

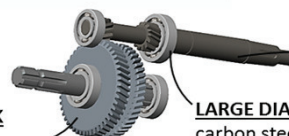
EXCLUSIVE GEARBOX ROBUST DESIGN

ANTI-TORSION ASSEMBLY on start-up via double plane fixation, horizontal and vertical



Locking gears fixing

MONOBLOCK big gear cogs



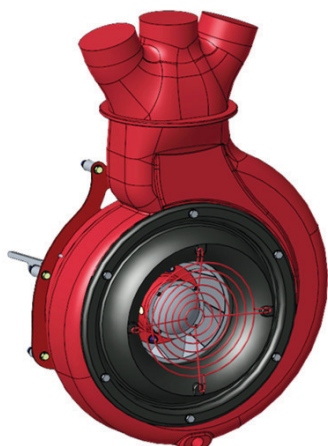
LARGE DIAMETER carbon steel shaft avoiding vibrations

HIGH QUALITY bearings like a car crankshaft with more ball bearings

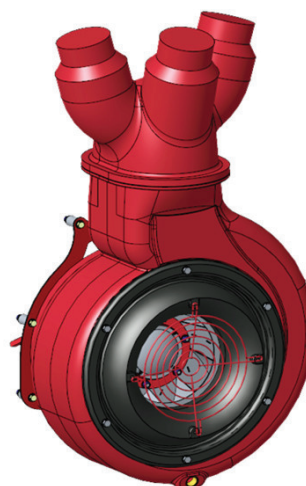
ZENIT LINER OP35



TECHNICAL DATA



P540 – Simple



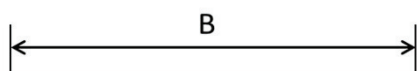
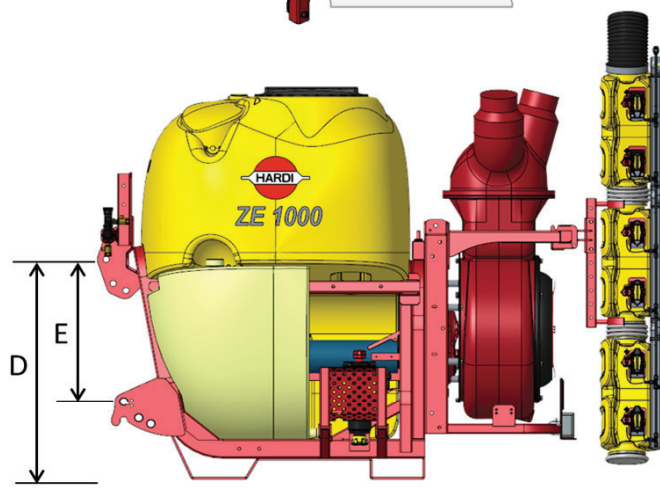
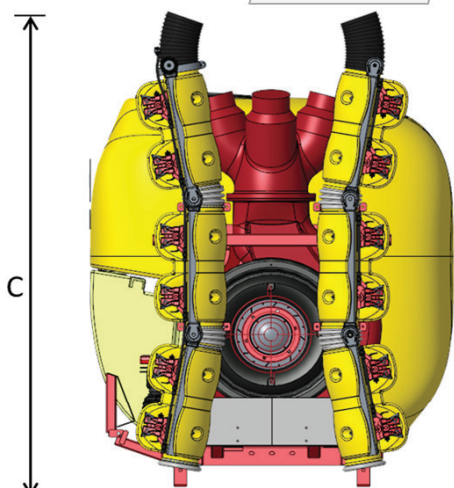
P540 – Double



FIX

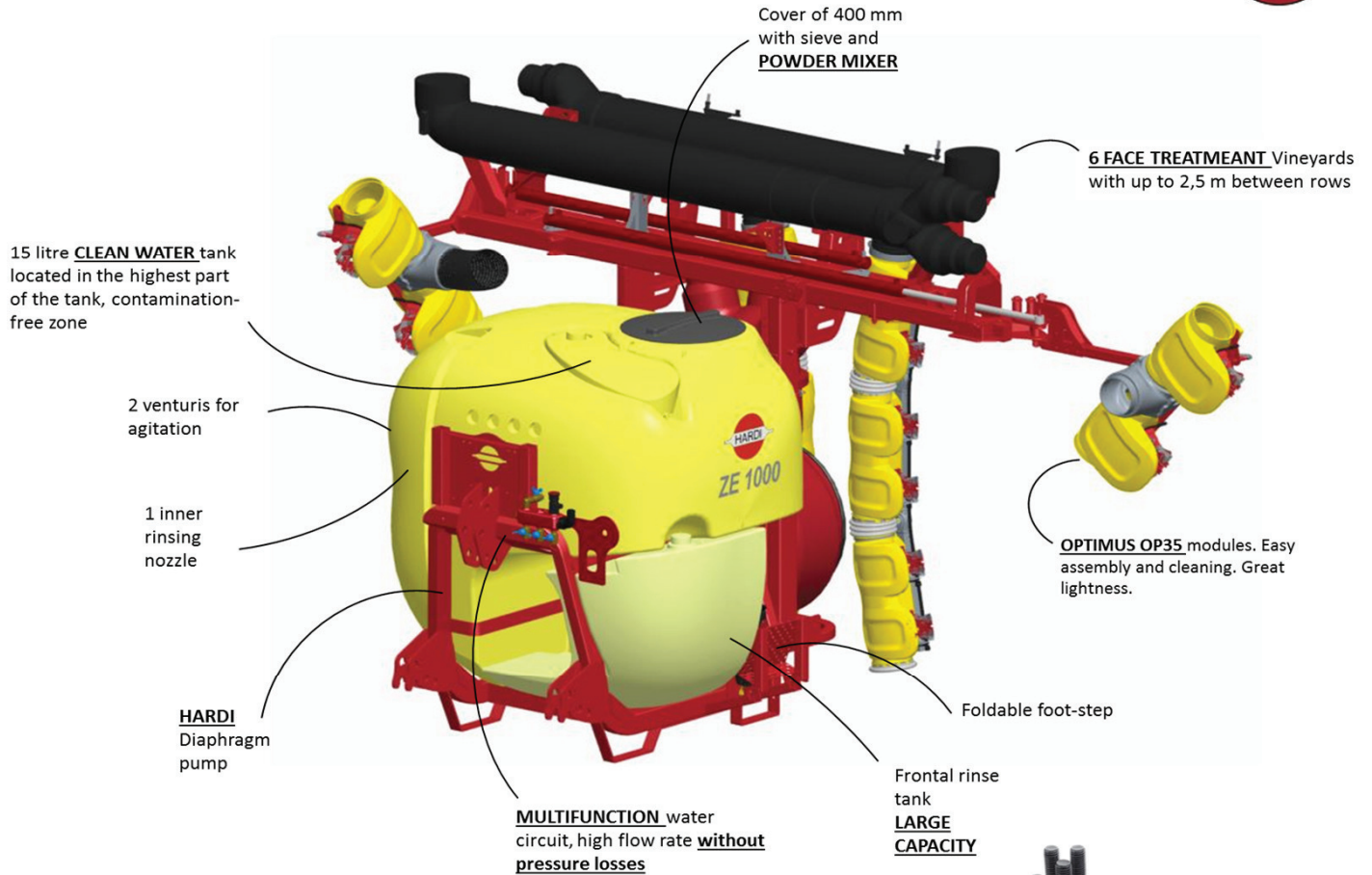


START

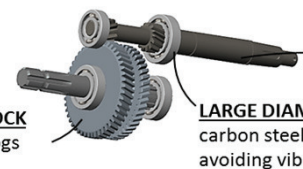
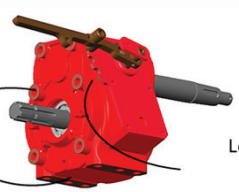
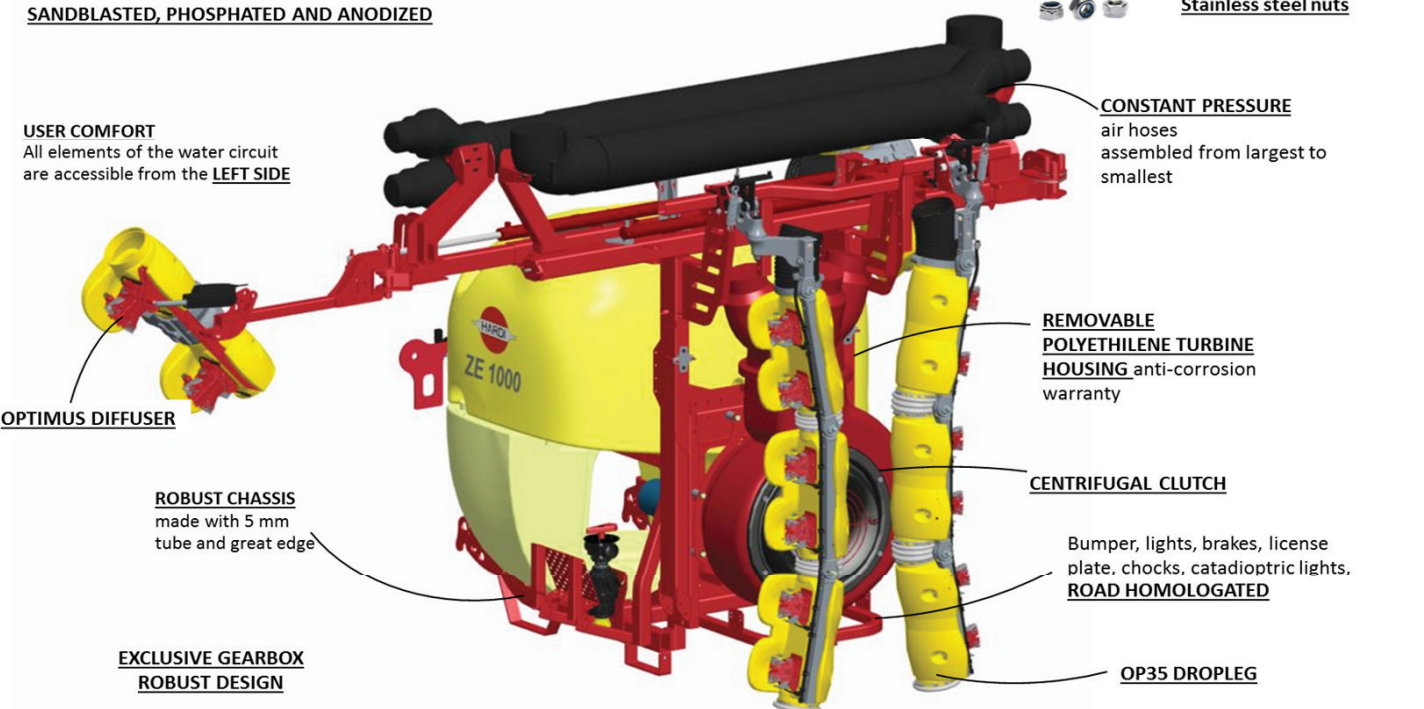


	MEASUREMENTS - [mm]					LOADS - [kg]			
	A	B	C	D	E	P (Kg.)	P1 (Kg.)	P2 (Kg.)	
400 L	2020	1530	1880	741	513	400 L	365	-	-
600 L	2020	1530	1880	741	513	600 L	372	-	-
1000 L	2235	1530	1880	926	678	1000 L	430	-	-
1200 L	2235	1530	1880	926	678	1200 L	450	-	-

ZENIT BOXER SOLID HORIZONTAL PROJECTION OP35



POWDER PAINTED
melted at 200° above base treatment
SANDBLASTED, PHOSPHATED AND ANODIZED

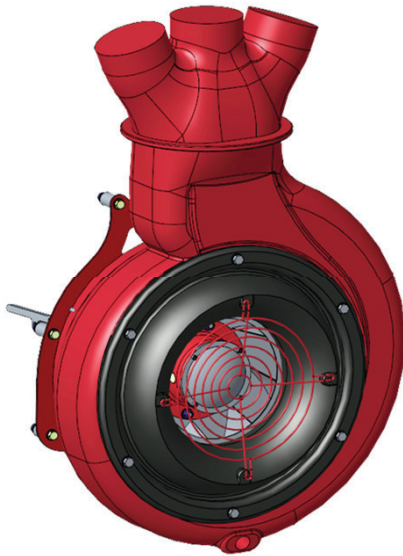


HIGH QUALITY bearings like a car crankshaft with more ball bearings

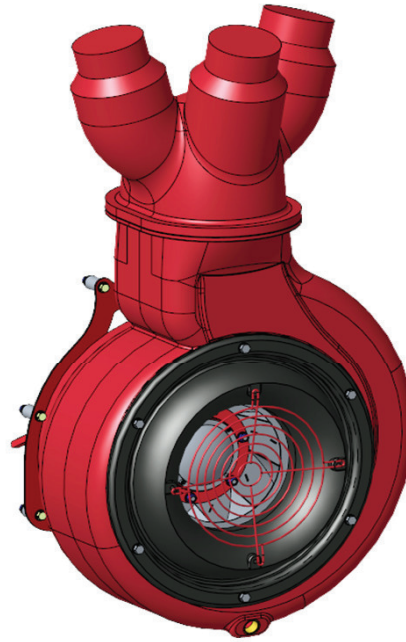
ZENIT BOXER SOLID HORIZONTAL PROJECTION OP35



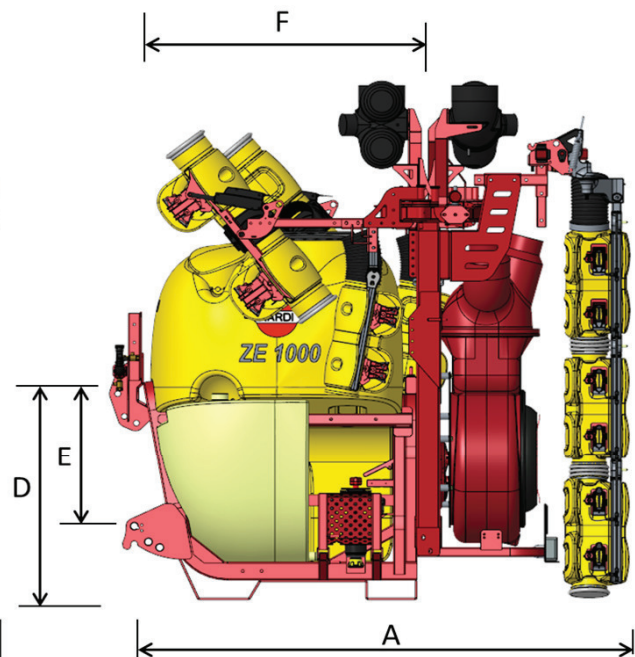
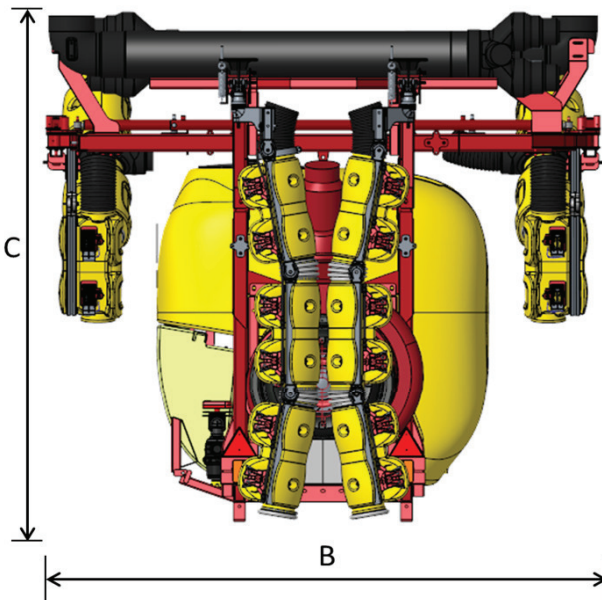
TECHNICAL DATA



P540 – Simple



P540 – Double

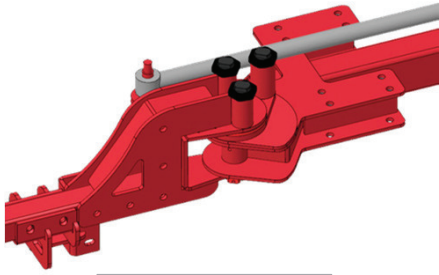


	MEASUREMENTS - [mm]						LOADS - [kg]			
	A	B	C	D	E	F	P (Kg.)	P1 (Kg.)	P2 (Kg.)	
400 L	1945	2400	2320	741	513	1150	400 L	480	-	-
600 L	1945	2400	2320	741	513	1150	600 L	502	-	-
1000 L	2160	2400	2320	926	678	1150	1000 L	550	-	-
1200 L	2160	2400	2320	926	678	1150	1200 L	570	-	-

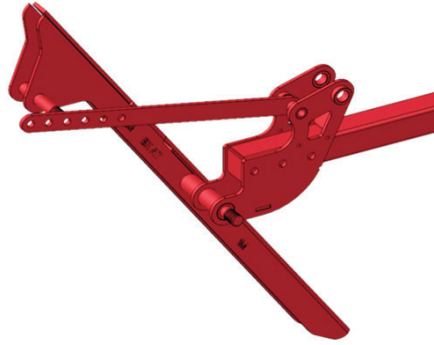
BOOM BOXER HORIZONTAL



BOXER OP35

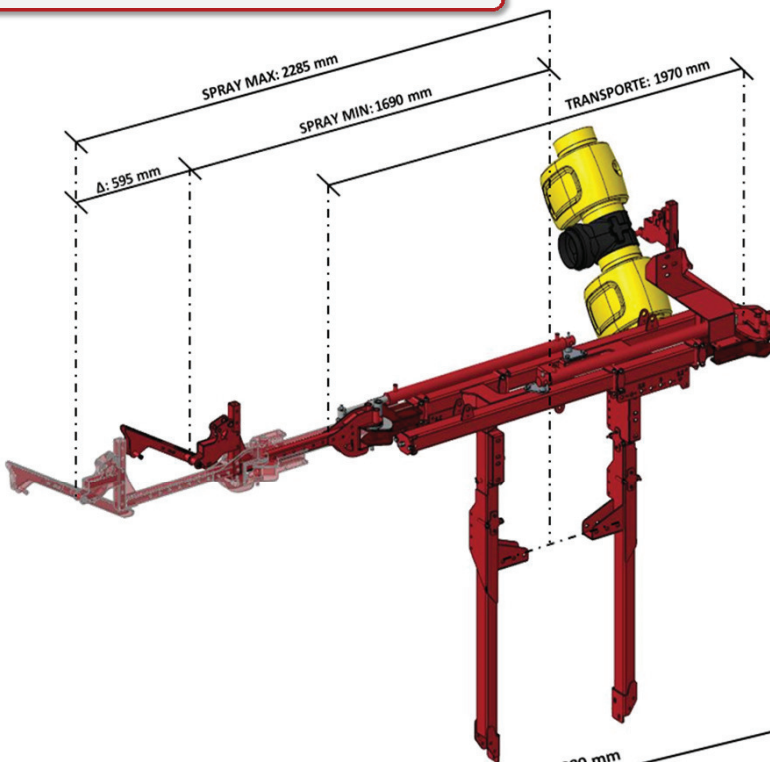


BREAKAWAY

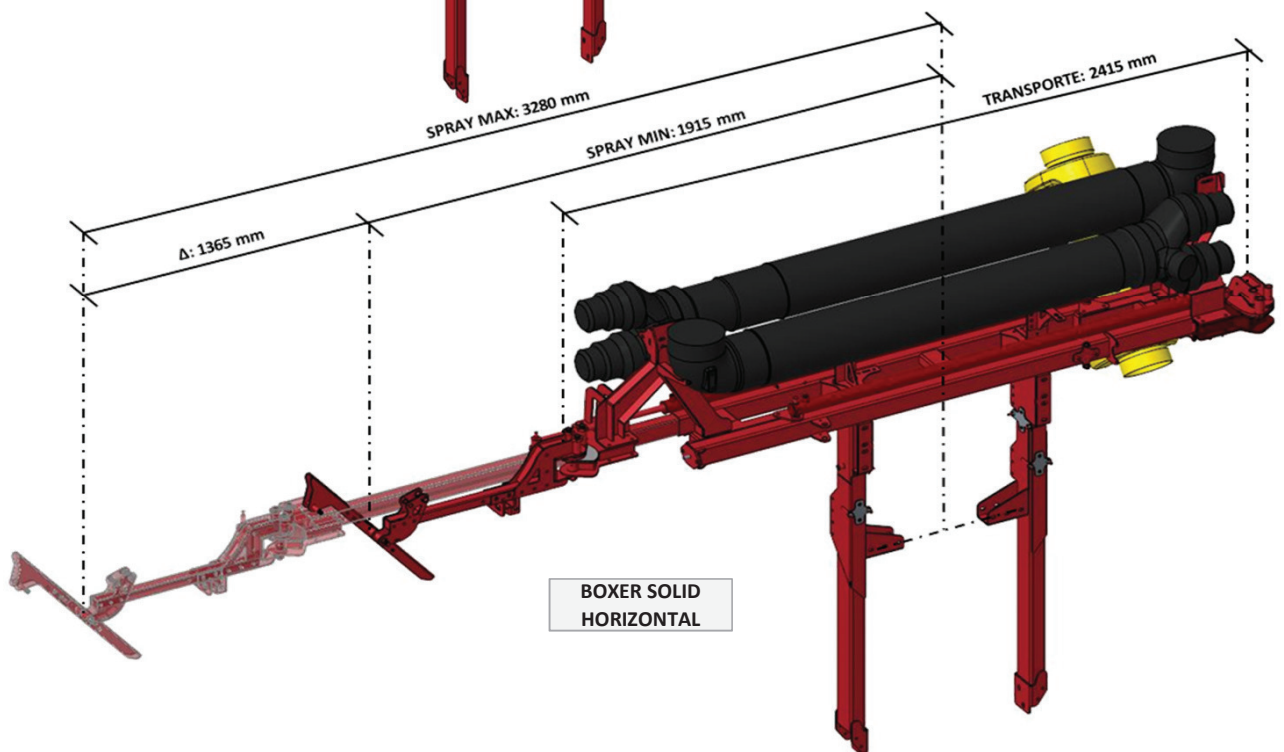


COVERAGE

BOOM CONFIGURATIONS



BOXER AGILE
HORIZONTAL

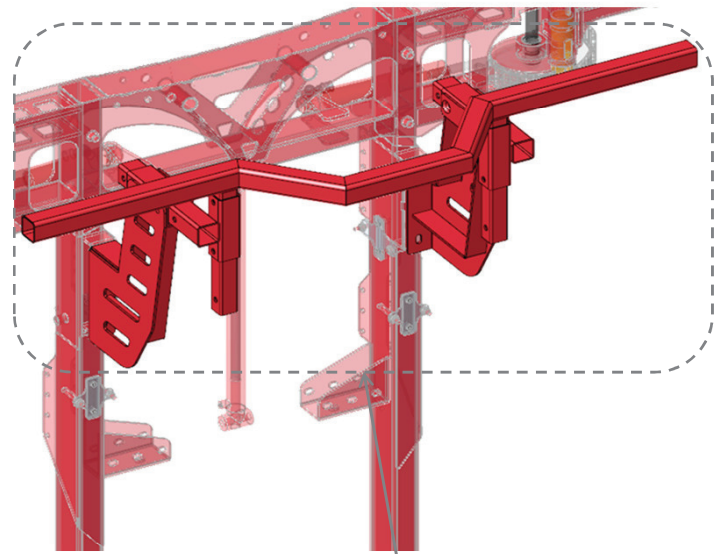


BOXER SOLID
HORIZONTAL

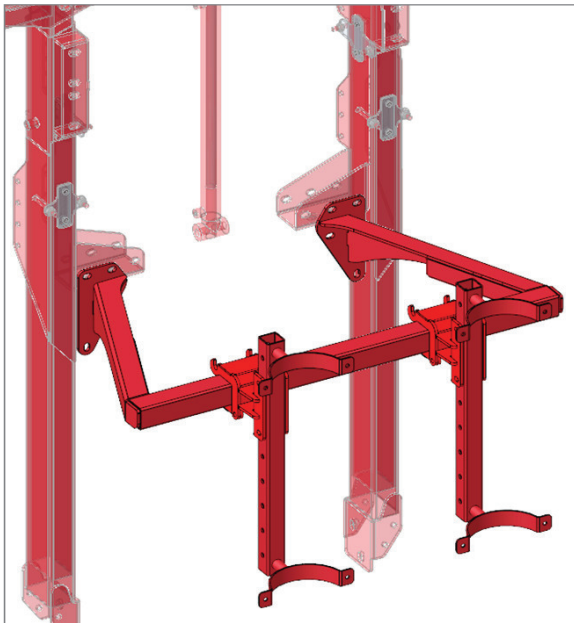
BOOM OPTIONS BOXER HORIZONTAL



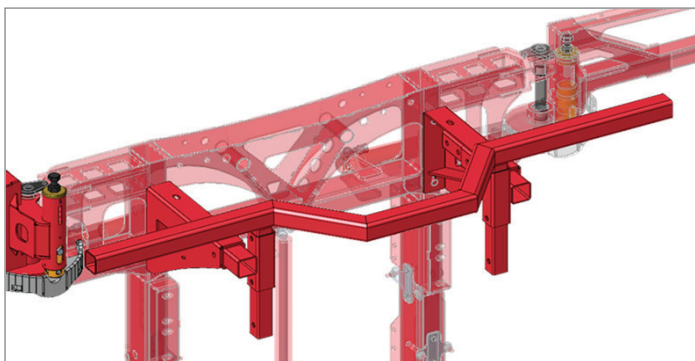
BOOM OPTIONS



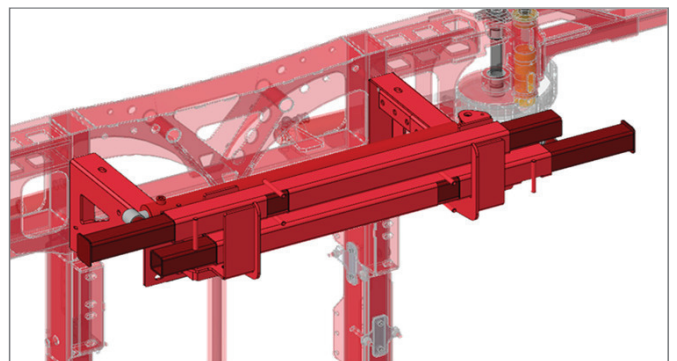
FIX WITH BREAKAWAY: Rear droplegs support mounted on boom guides. The rear droplegs are fixed, they don't move hydraulically with the elevator. Breakaway included on each dropleg.



FIX WITHOUT BREAKAWAY: Rear droplegs support mounted on the chassis. Rear droplegs are fixed, they don't move hydraulically with the elevator.

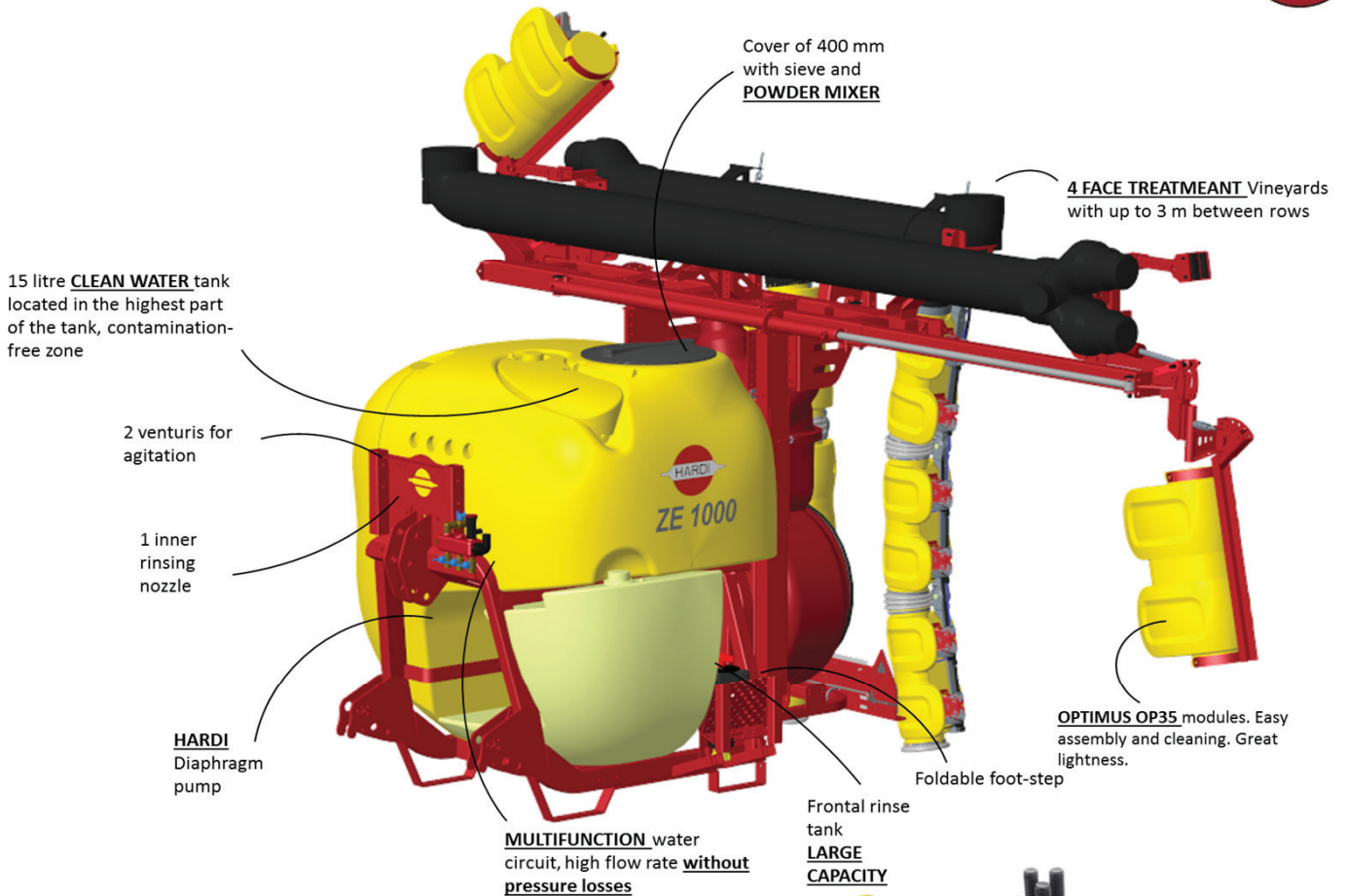


CONVERT: Rear droplegs support mounted on the center frame. Rear droplegs move hydraulically with the elevator.



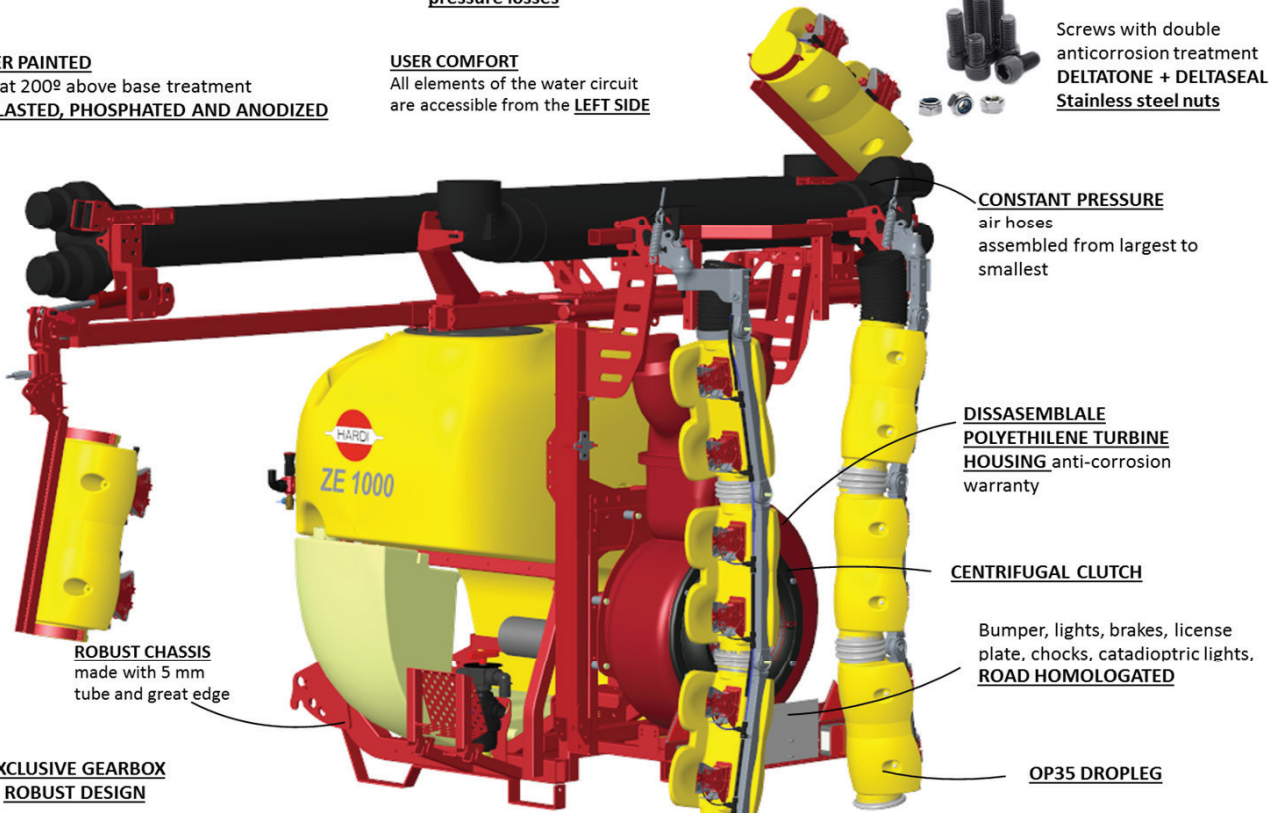
CONVERT HYDRAULIC: Rear droplegs support mounted on the center frame with individual hydraulic adjustment for each dropleg - Extension 650 mm - . Rear droplegs move hydraulically with the elevator.

ZENIT BOXER SOLID VERTICAL OP35

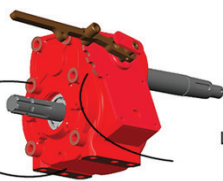


POWDER PAINTED
melted at 200° above base treatment
SANDBLASTED, PHOSPHATED AND ANODIZED

USER COMFORT
All elements of the water circuit are accessible from the **LEFT SIDE**



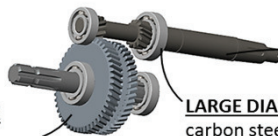
ANTI-TORSION ASSEMBLY on start-up via double plane fixation, horizontal and vertical



Locking gears fixing

OPTIMUS DIFFUSER

MONOBLOCK big gear cogs



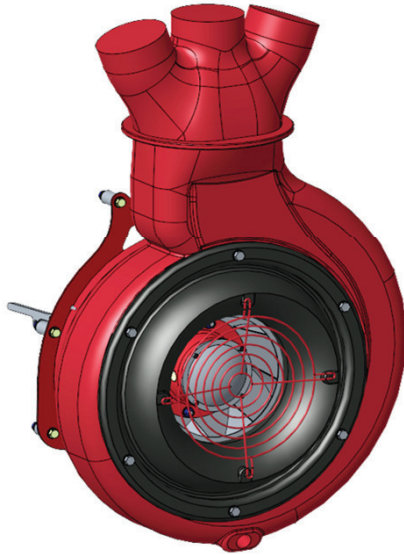
LARGE DIAMETER carbon steel shaft avoiding vibrations

HIGH QUALITY bearings like a car crankshaft with more ball bearings

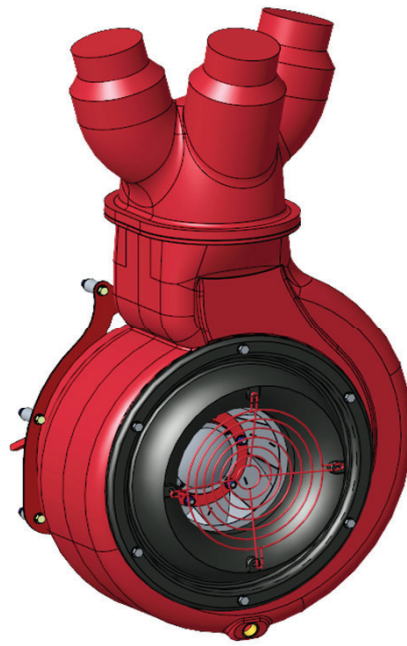
ZENIT BOXER SOLID VERTICAL OP35



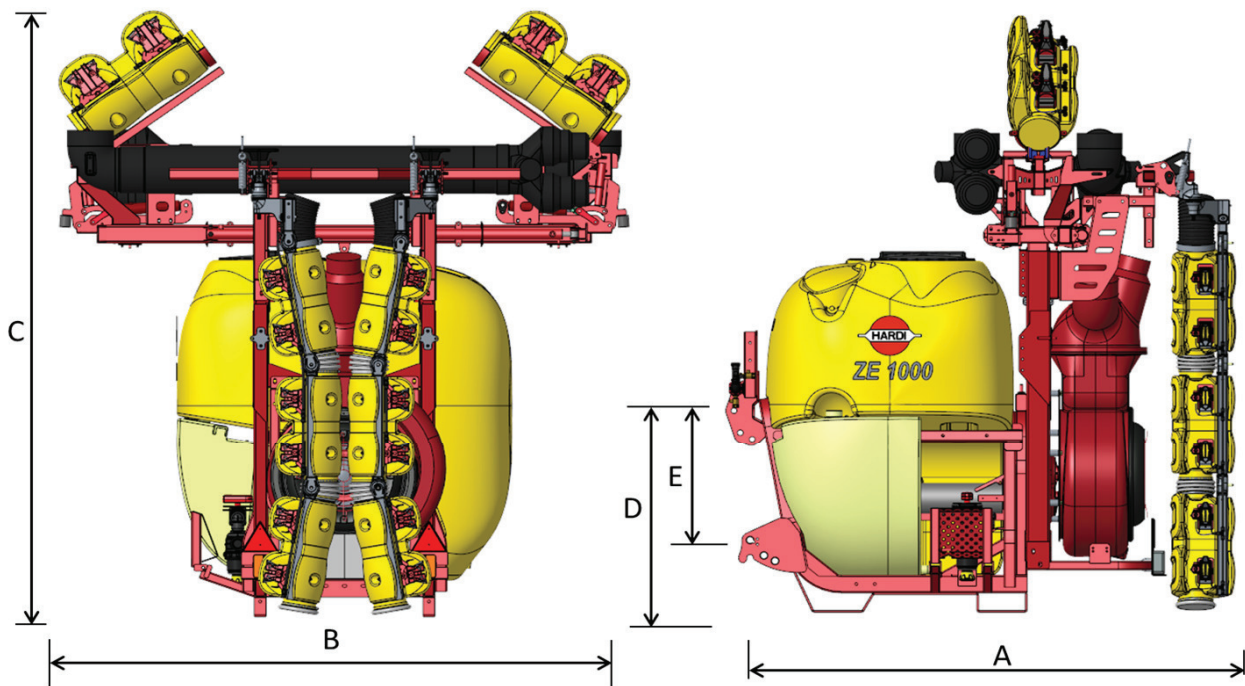
TECHNICAL DATA



P540 – Simple



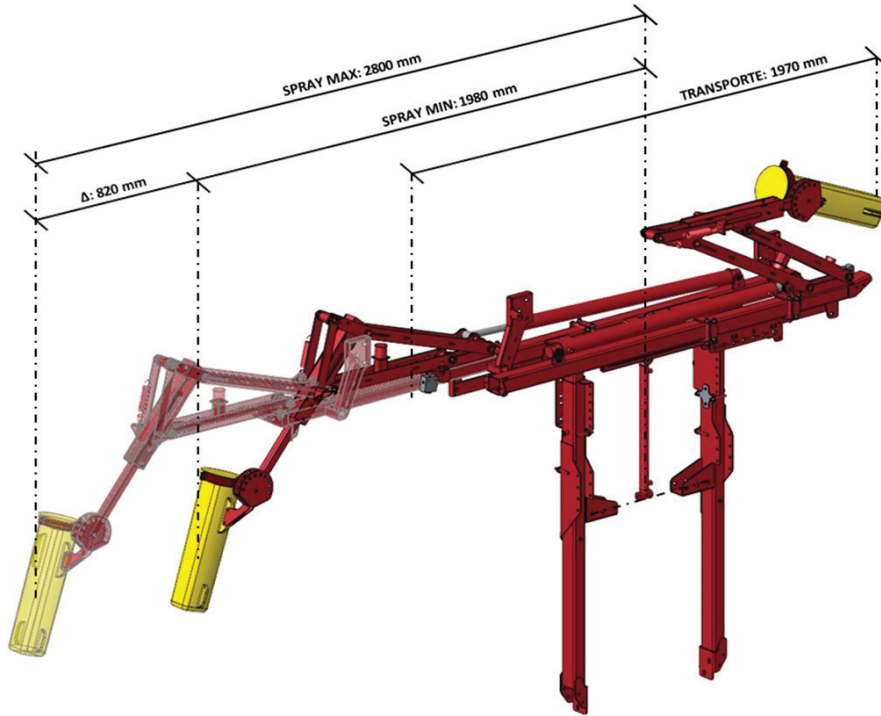
P540 – Doble



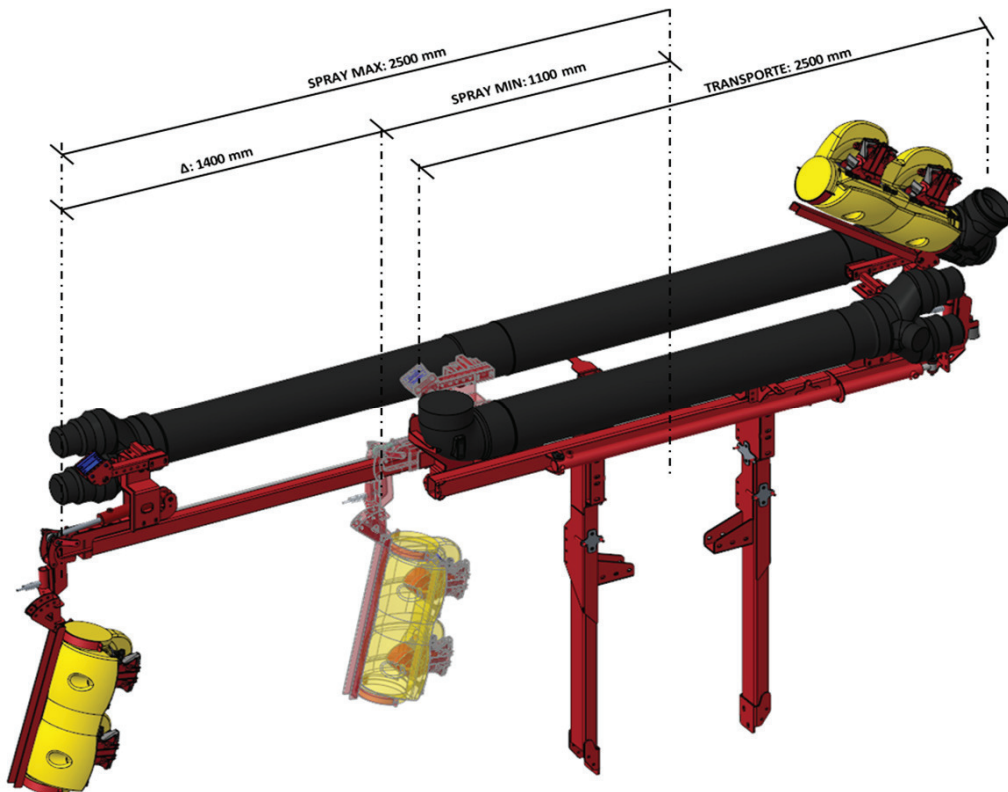
	MEASUREMENTS - [mm]					LOADS - [kg]			
	A	B	C	D	E	P (Kg.)	P1 (Kg.)	P2 (Kg.)	
400 L	1945	2400	2730	741	513	400 L	480	-	-
600 L	1945	2400	2730	741	513	600 L	502	-	-
1000 L	2160	2400	2730	926	678	1000 L	550	-	-
1200 L	2160	2400	2730	926	678	1200 L	570	-	-

BOOM CONFIGURATIONS

BOXER AGILE
VERTICAL



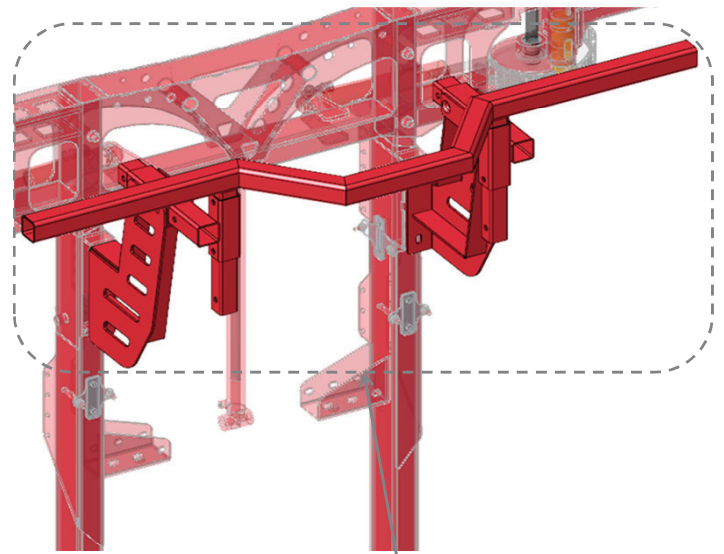
BOXER SOLID
VERTICAL



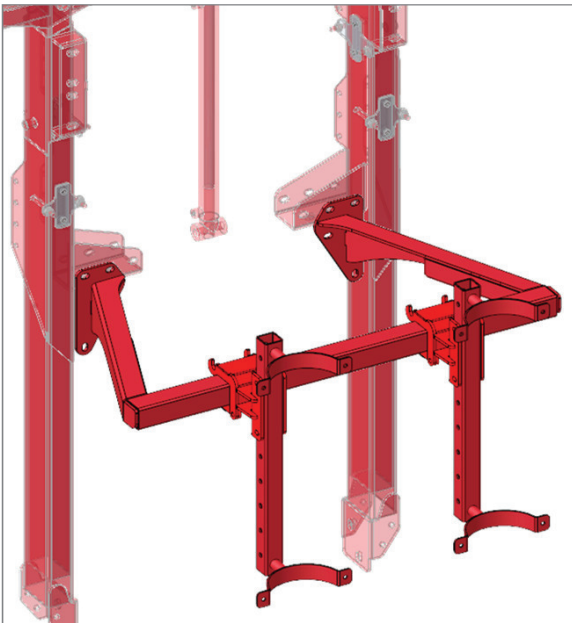
BOOM OPTIONS BOXER VERTICAL



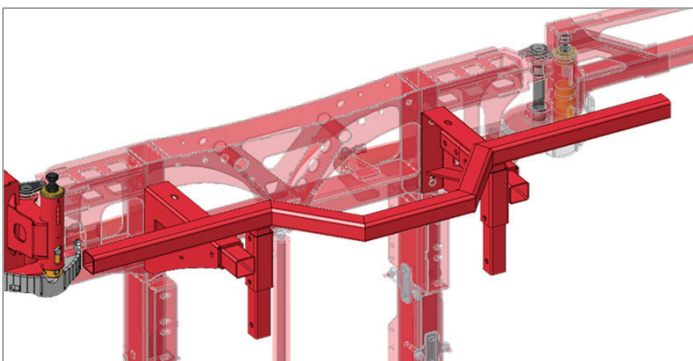
BOOM OPTIONS



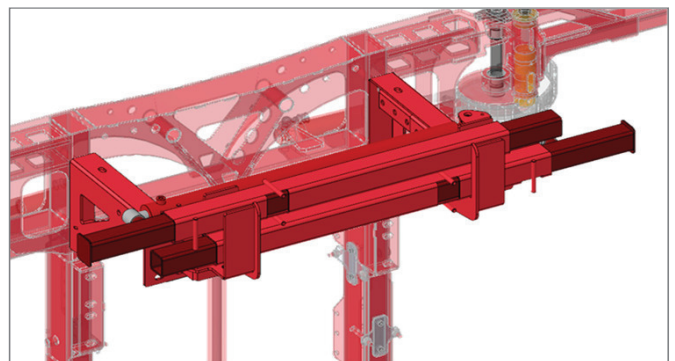
FIX WITH BREAKAWAY: Rear droplegs support mounted on boom guides. The rear droplegs are fixed, they don't move hydraulically with the elevator. Breakaway included on each dropleg.



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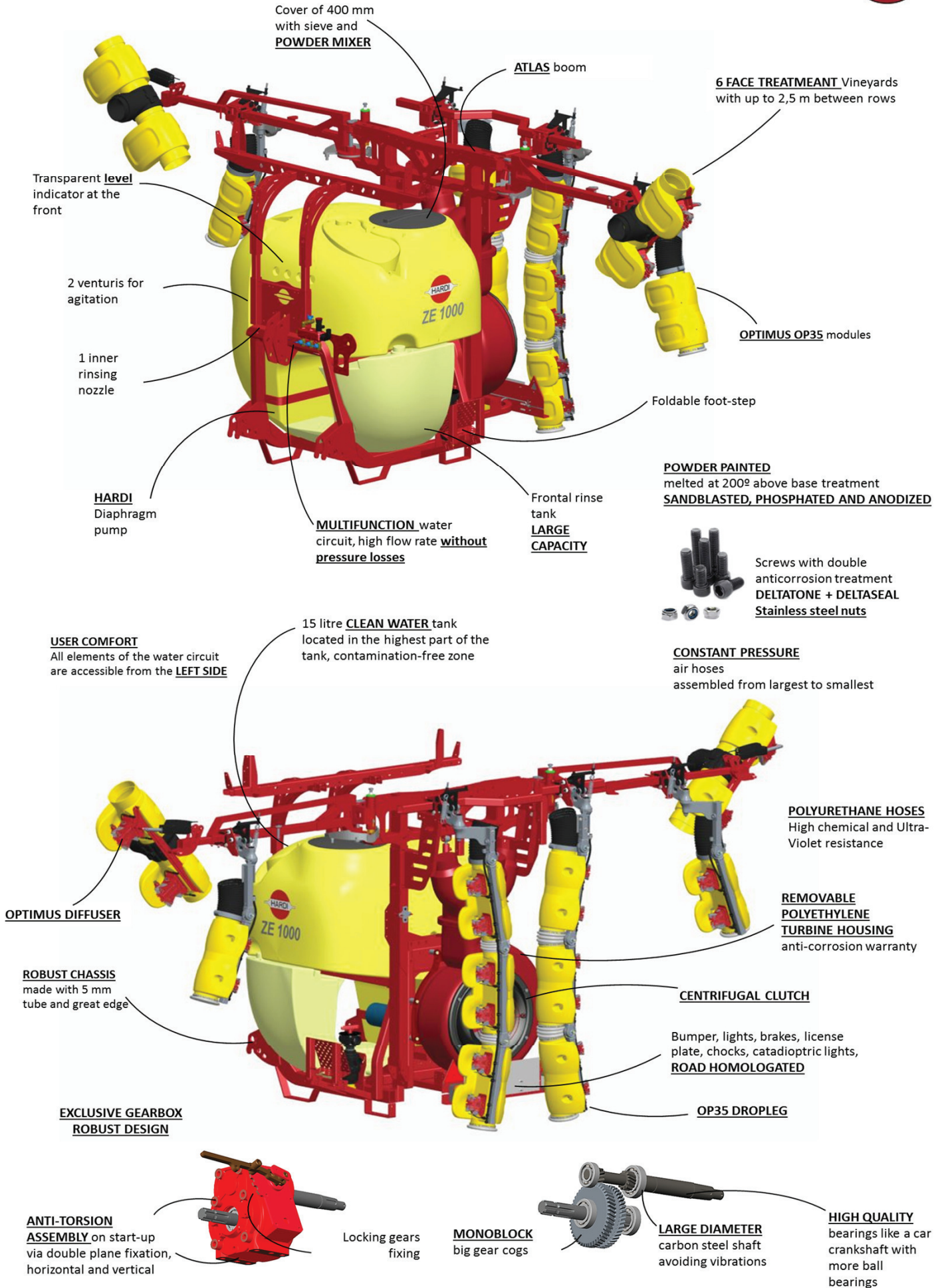


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CONVERT HYDRAULIC: Rear droplegs support mounted on the center frame with individual hydraulic adjustment for each dropleg - Extension 650 mm - . Rear droplegs move hydraulically with the elevator.

ZENIT ATLAS PROJECTION OP35



Cover of 400 mm with sieve and **POWDER MIXER**

ATLAS boom

6 FACE TREATMENT Vineyards with up to 2,5 m between rows

Transparent **level** indicator at the front

2 venturis for agitation

1 inner rinsing nozzle

HARDI Diaphragm pump

MULTIFUNCTION water circuit, high flow rate without pressure losses

Frontal rinse tank **LARGE CAPACITY**

POWDER PAINTED melted at 200° above base treatment **SANDBLASTED, PHOSPHATED AND ANODIZED**

OPTIMUS OP35 modules

Foldable foot-step


 Screws with double anticorrosion treatment **DELTATONE + DELTASEAL** **Stainless steel nuts**

USER COMFORT
All elements of the water circuit are accessible from the **LEFT SIDE**

15 litre **CLEAN WATER** tank located in the highest part of the tank, contamination-free zone

CONSTANT PRESSURE air hoses assembled from largest to smallest

POLYURETHANE HOSES High chemical and Ultra-Violet resistance

OPTIMUS DIFFUSER

REMOVABLE POLYETHYLENE TURBINE HOUSING anti-corrosion warranty

ROBUST CHASSIS made with 5 mm tube and great edge

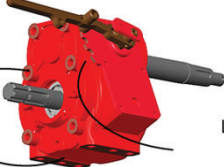
CENTRIFUGAL CLUTCH

Bumper, lights, brakes, license plate, chocks, catadioptric lights, **ROAD HOMOLOGATED**

EXCLUSIVE GEARBOX ROBUST DESIGN

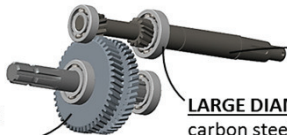
OP35 DROPLEG

ANTI-TORSION ASSEMBLY on start-up via double plane fixation, horizontal and vertical



Locking gears fixing

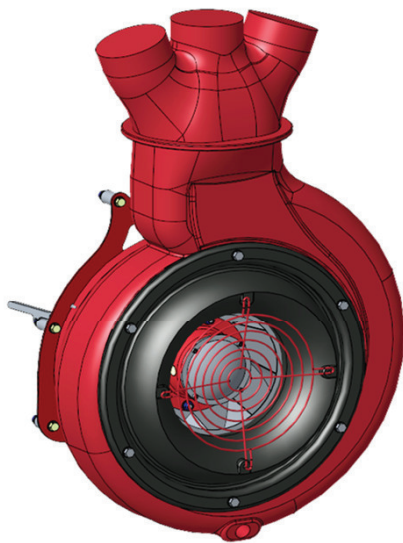
MONOBLOCK big gear cogs



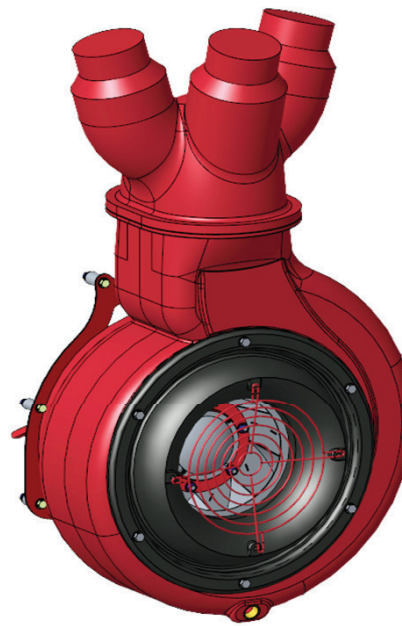
LARGE DIAMETER carbon steel shaft avoiding vibrations

HIGH QUALITY bearings like a car crankshaft with more ball bearings

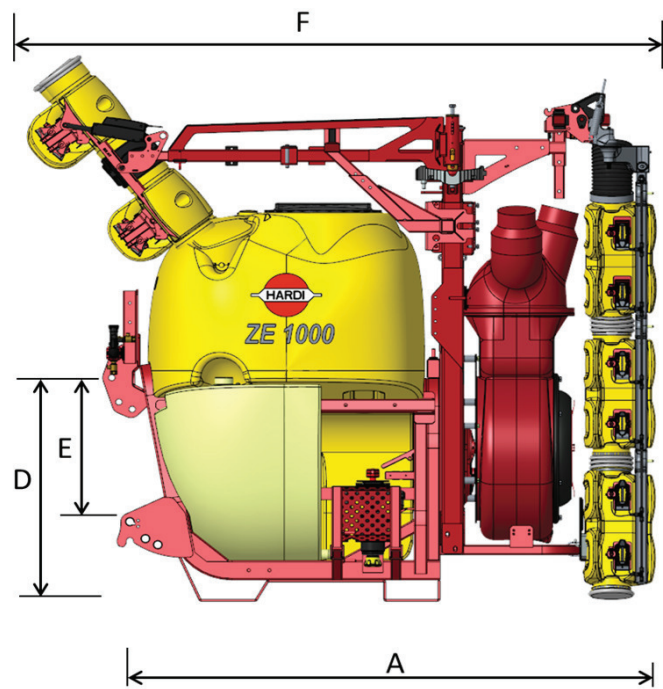
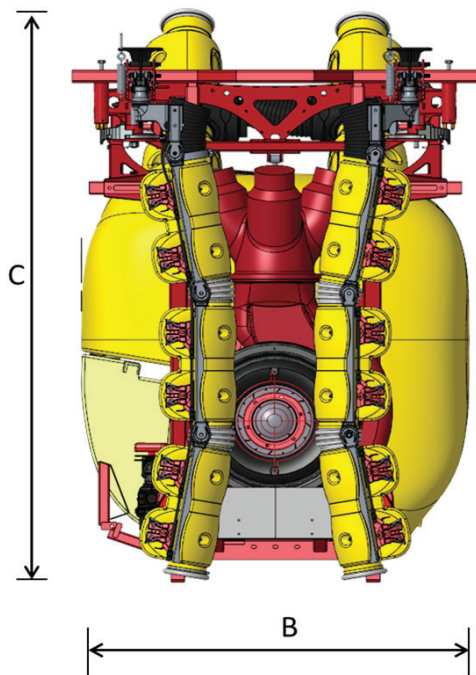
TECHNICAL DATA



P540 – Simple



P540 – Double

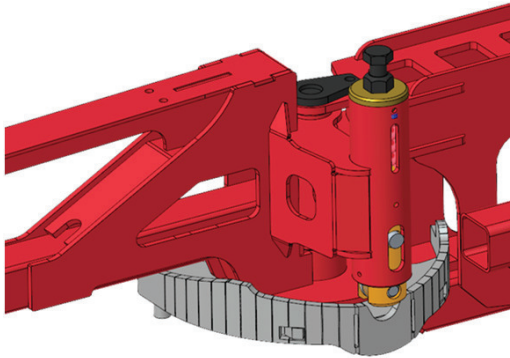


	MEASUREMENTS - [mm]						LOADS - [kg]			
	A	B	C	D	E	F	P (Kg.)	P1 (Kg.)	P2 (Kg.)	
400 L	2230	1500	2250	741	513	1650	400 L	480	-	-
600 L	2230	1500	2250	741	513	1650	600 L	502	-	-
1000 L	2445	1500	2250	926	678	1650	1000 L	550	-	-
1200 L	2445	1500	2250	926	678	1650	1200 L	570	-	-

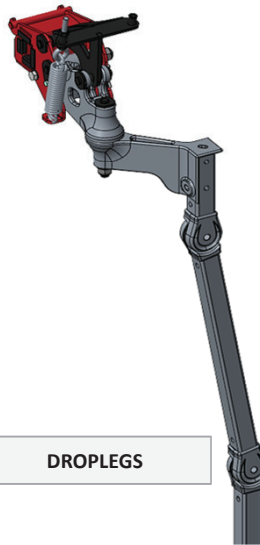
BOOM ATLAS - OP35



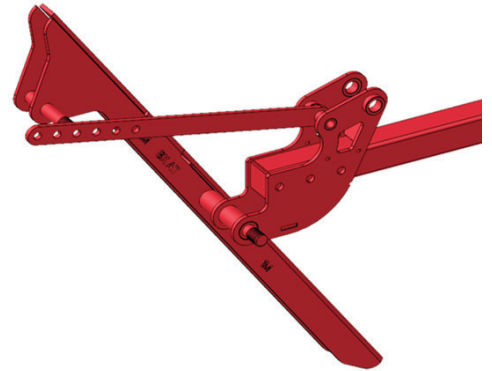
ATLAS OP35



SELF-RECOVERING BREAKAWAY

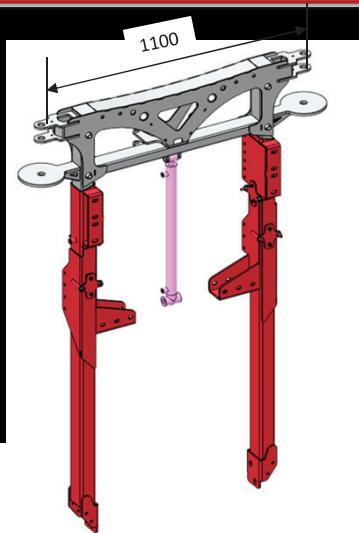


DROPLEGS

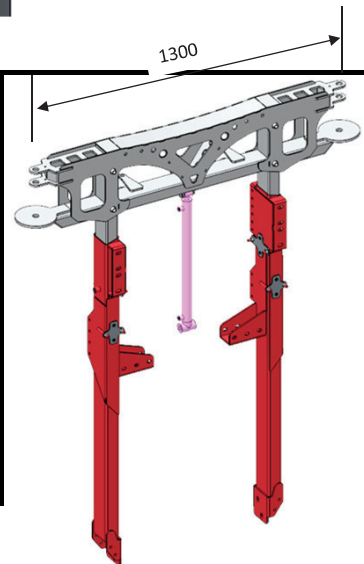


COVERAGE

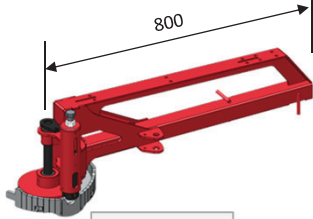
BOOM CONFIGURATIONS - OP35



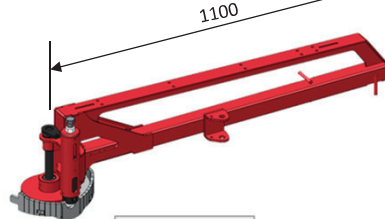
AGILE CENTER FRAME



SOLID CENTER FRAME



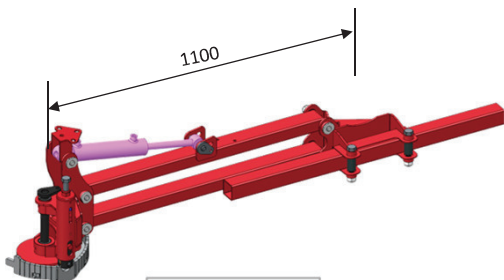
WING "S"



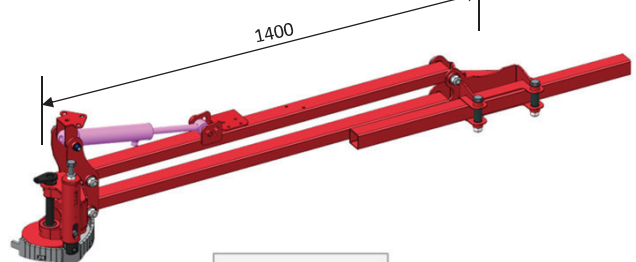
WING "M"



WING "L"
Only for SOLID



WING GV "M"

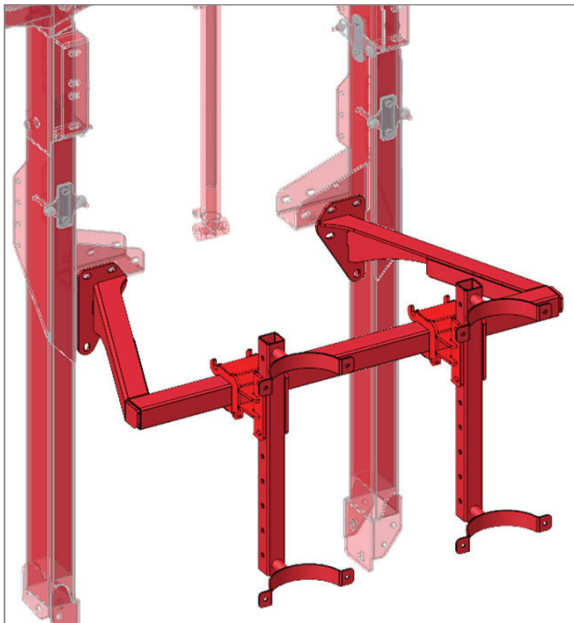
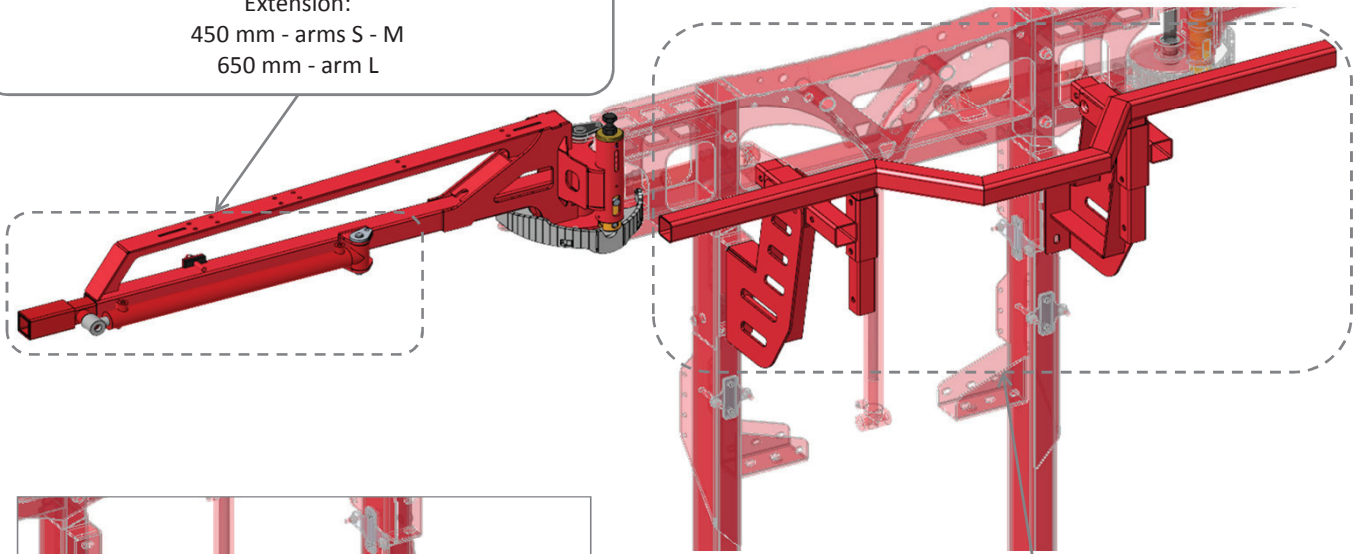


WING GV "L"
Only for SOLID

BOOM OPTIONALS - OP35

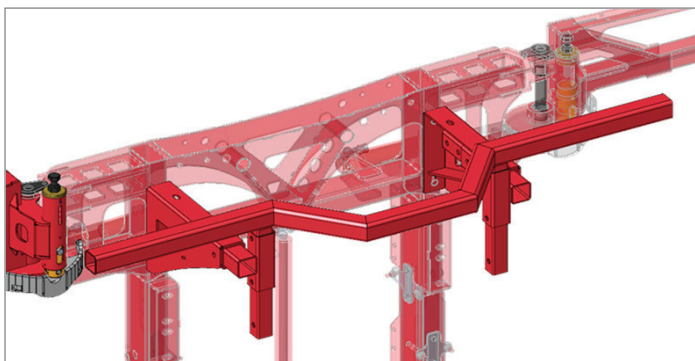
ADAPTA E: Hydraulic adjustment for outer droplegs.

Extension:
450 mm - arms S - M
650 mm - arm L

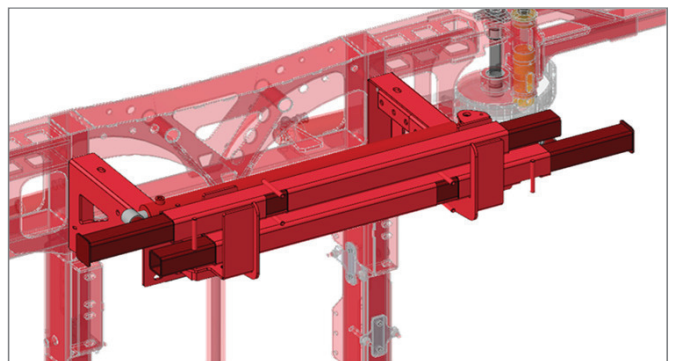


FIX WITH BREAKAWAY: Rear droplegs support mounted on boom guides. The rear droplegs are fixed, they don't move hydraulically with the elevator. Breakaway included on each dropleg.

FIX WITHOUT BREAKAWAY: Rear droplegs support mounted on the chassis. Rear droplegs are fixed, they don't move hydraulically with the elevator.

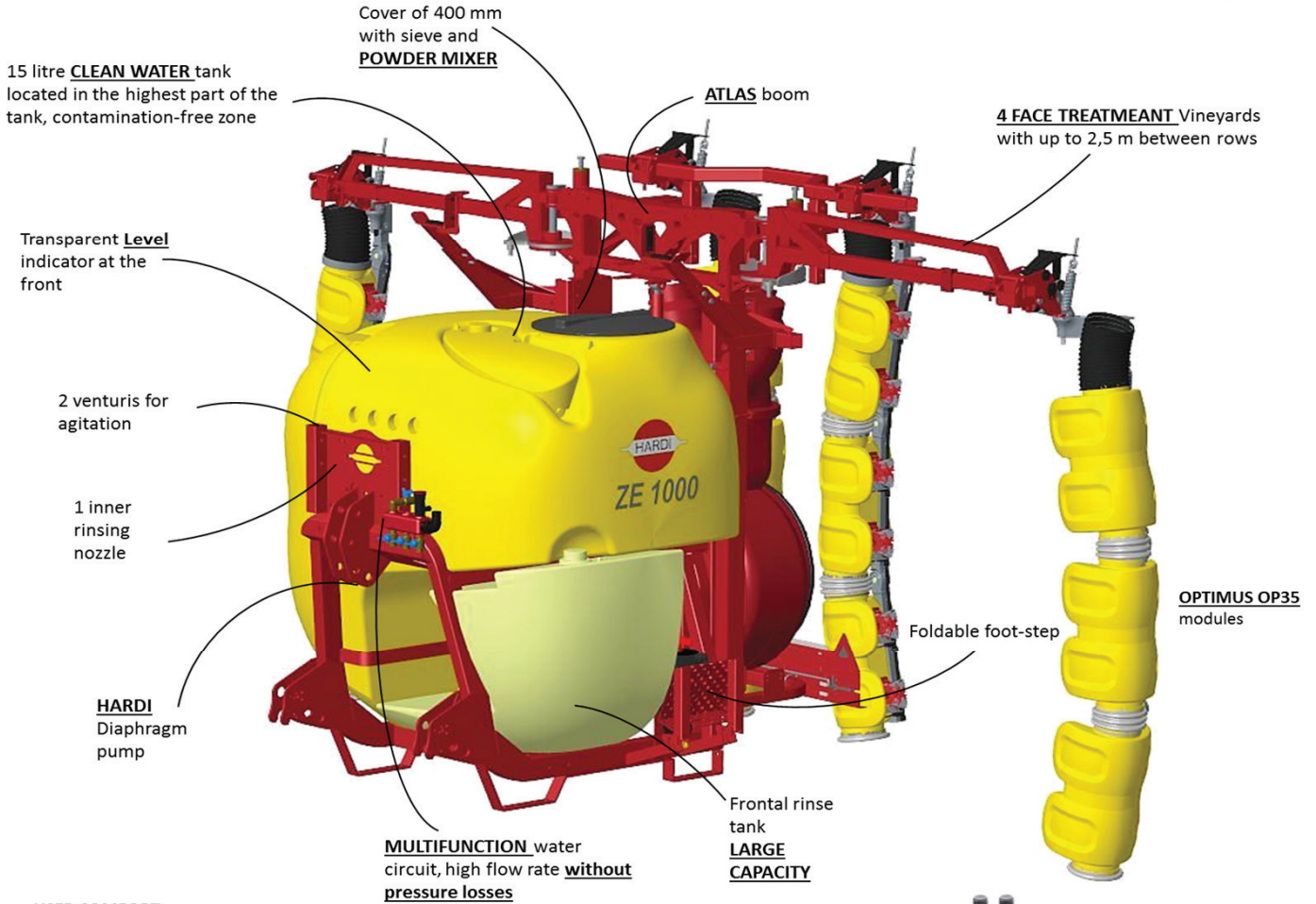


CONVERT: Rear droplegs support mounted on the center frame. Rear droplegs move hydraulically with the elevator.



CONVERT HYDRAULIC: Rear droplegs support mounted on the center frame with individual hydraulic adjustment for each dropleg - Extension 650 mm - . Rear droplegs move hydraulically with the elevator.

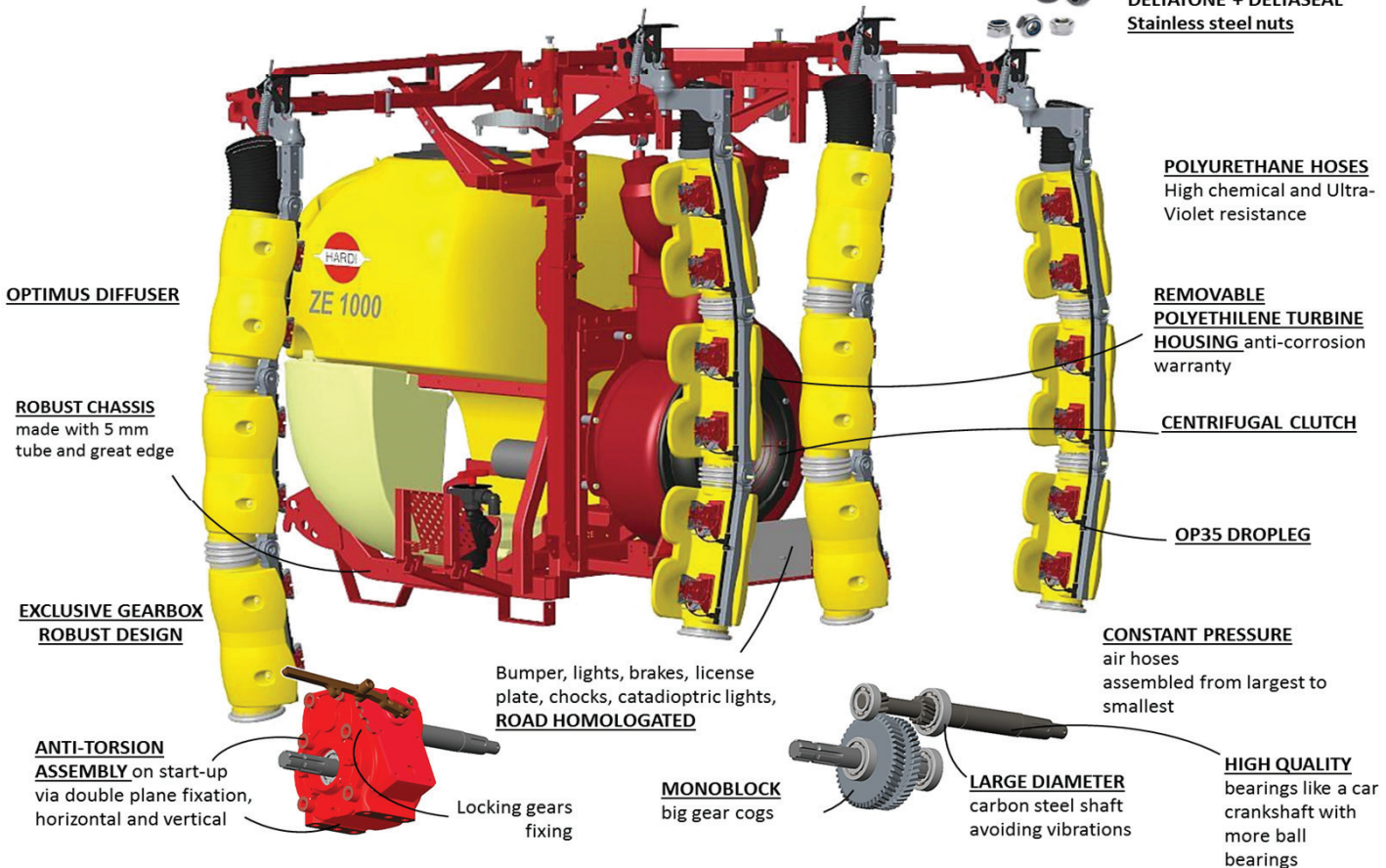
ZENIT ATLAS OP35 FACE-FACE



USER COMFORT
All elements of the water circuit are accessible from the **LEFT SIDE**

POWDER PAINTED melted at 200° above base treatment
SANDBLASTED, PHOSPHATED AND ANODIZED

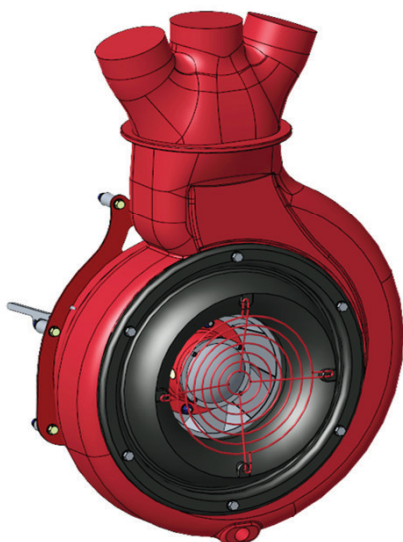
Screws with double anticorrosion treatment **DELATONE + DELTASEAL**
Stainless steel nuts



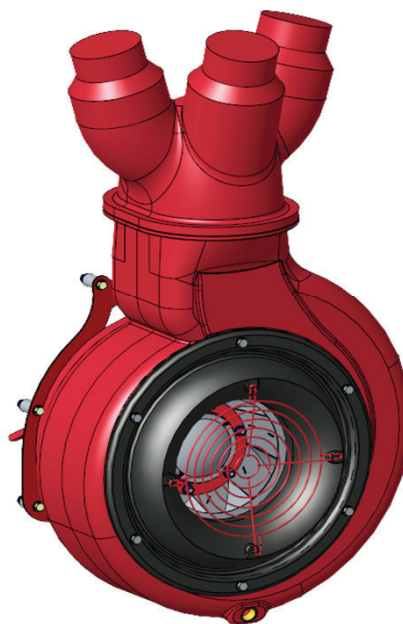
ZENIT ATLAS OP35 FACE-FACE



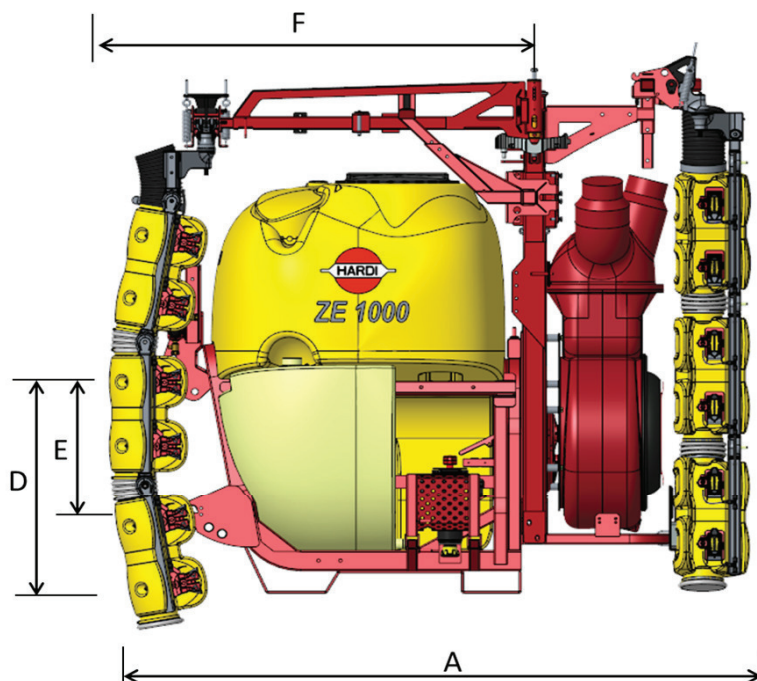
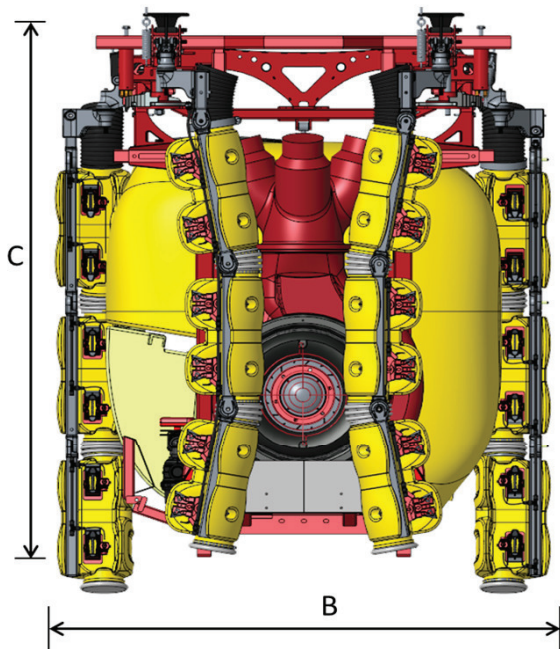
TECHNICAL DATA



P540 – Simple



P540 – Double

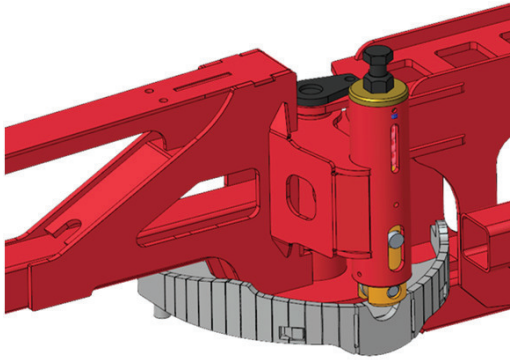


	MEASUREMENTS - [mm]						LOADS - [kg]			
	A	B	C	D	E	F	P (Kg.)	P1 (Kg.)	P2 (Kg.)	
400 L	2125	1800	2065	741	513	1550	400 L	480	-	-
600 L	2125	1800	2065	741	513	1550	600 L	502	-	-
1000 L	2340	1800	2065	926	678	1550	1000 L	550	-	-
1200 L	2340	1800	2065	926	678	1550	1200 L	570	-	-

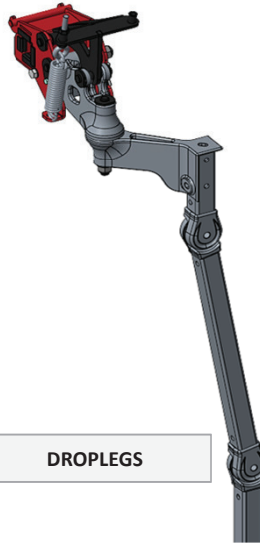
BOOM ATLAS - OP35



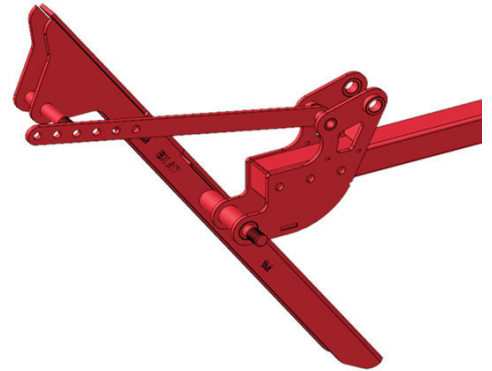
ATLAS OP35



SELF-RECOVERING BREAKAWAY

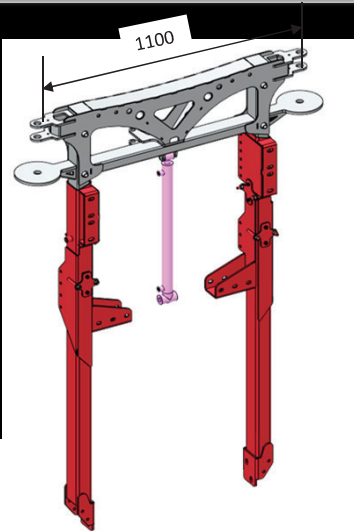


DROPLEGS

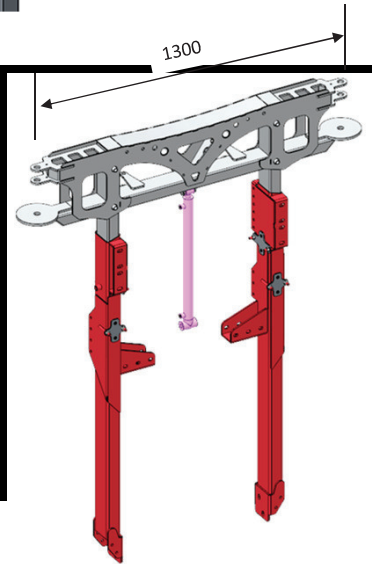


COVERAGE

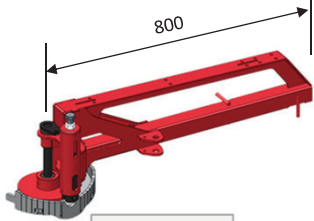
BOOM CONFIGURATIONS - OP35



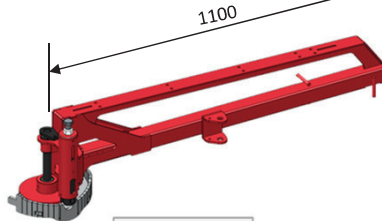
AGILE CENTER FRAME



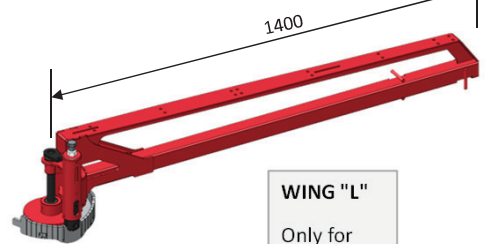
SOLID CENTER FRAME



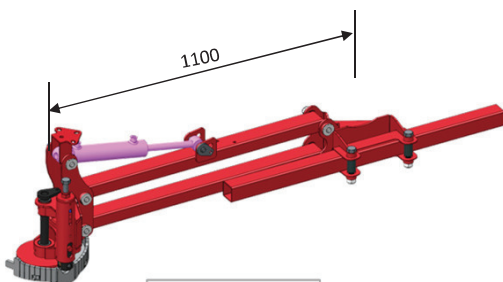
WING "S"



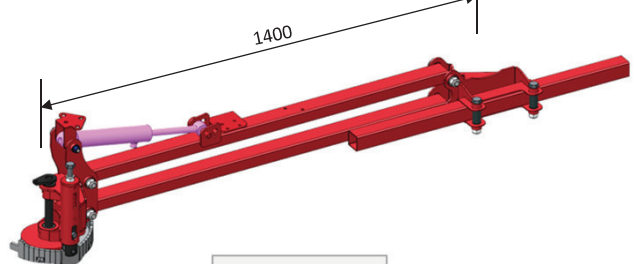
WING "M"



WING "L"
Only for SOLID



WING GV "M"

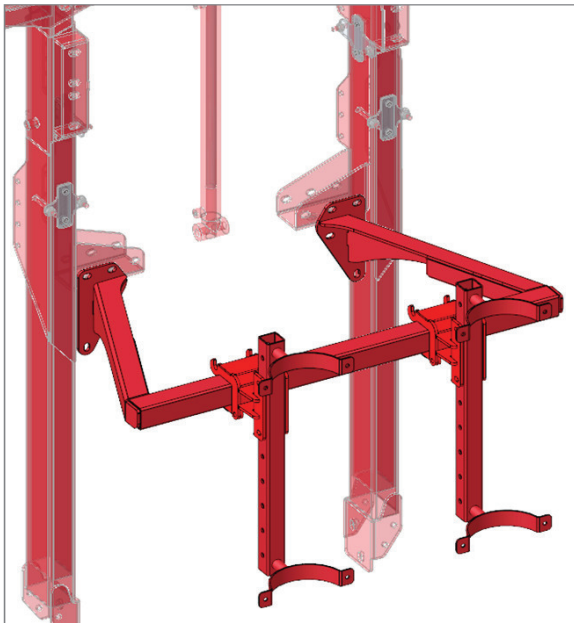
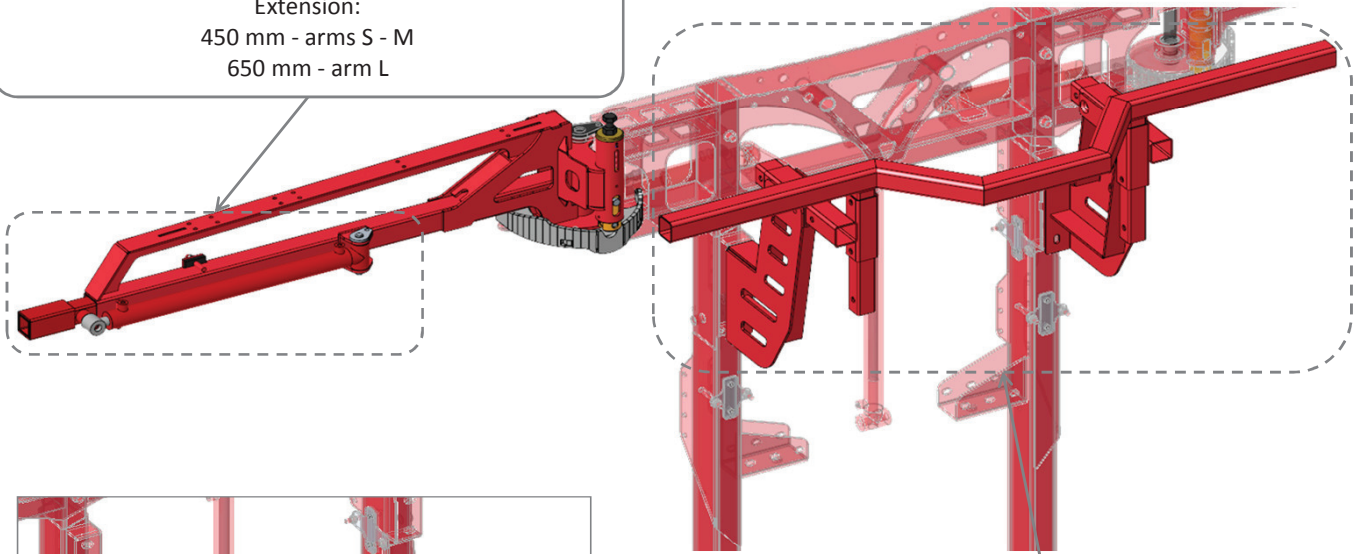


WING GV "L"
Only for SOLID

BOOM OPTIONALS - OP35

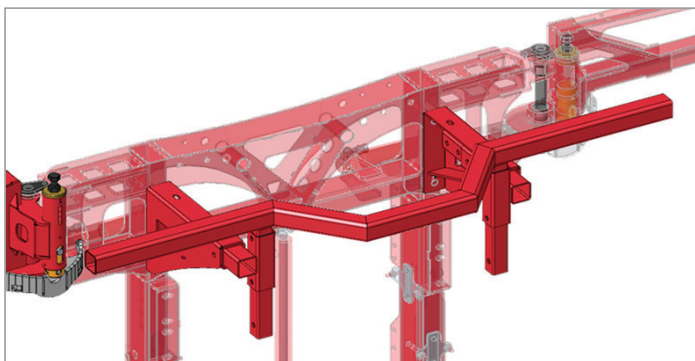
ADAPTA E: Hydraulic adjustment for outer droplegs.

Extension:
450 mm - arms S - M
650 mm - arm L

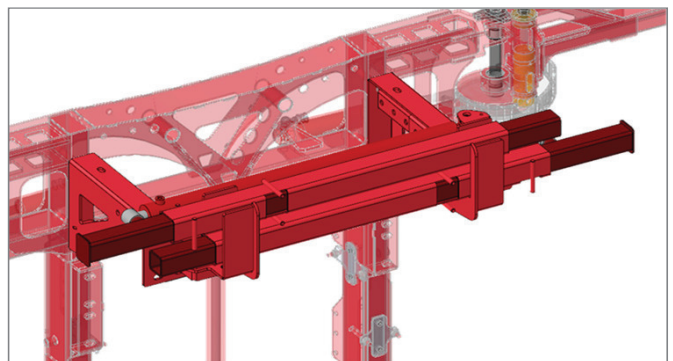


FIX WITH BREAKAWAY: Rear droplegs support mounted on boom guides. The rear droplegs are fixed, they don't move hydraulically with the elevator. Breakaway included on each dropleg.

FIX WITHOUT BREAKAWAY: Rear droplegs support mounted on the chassis. Rear droplegs are fixed, they don't move hydraulically with the elevator.

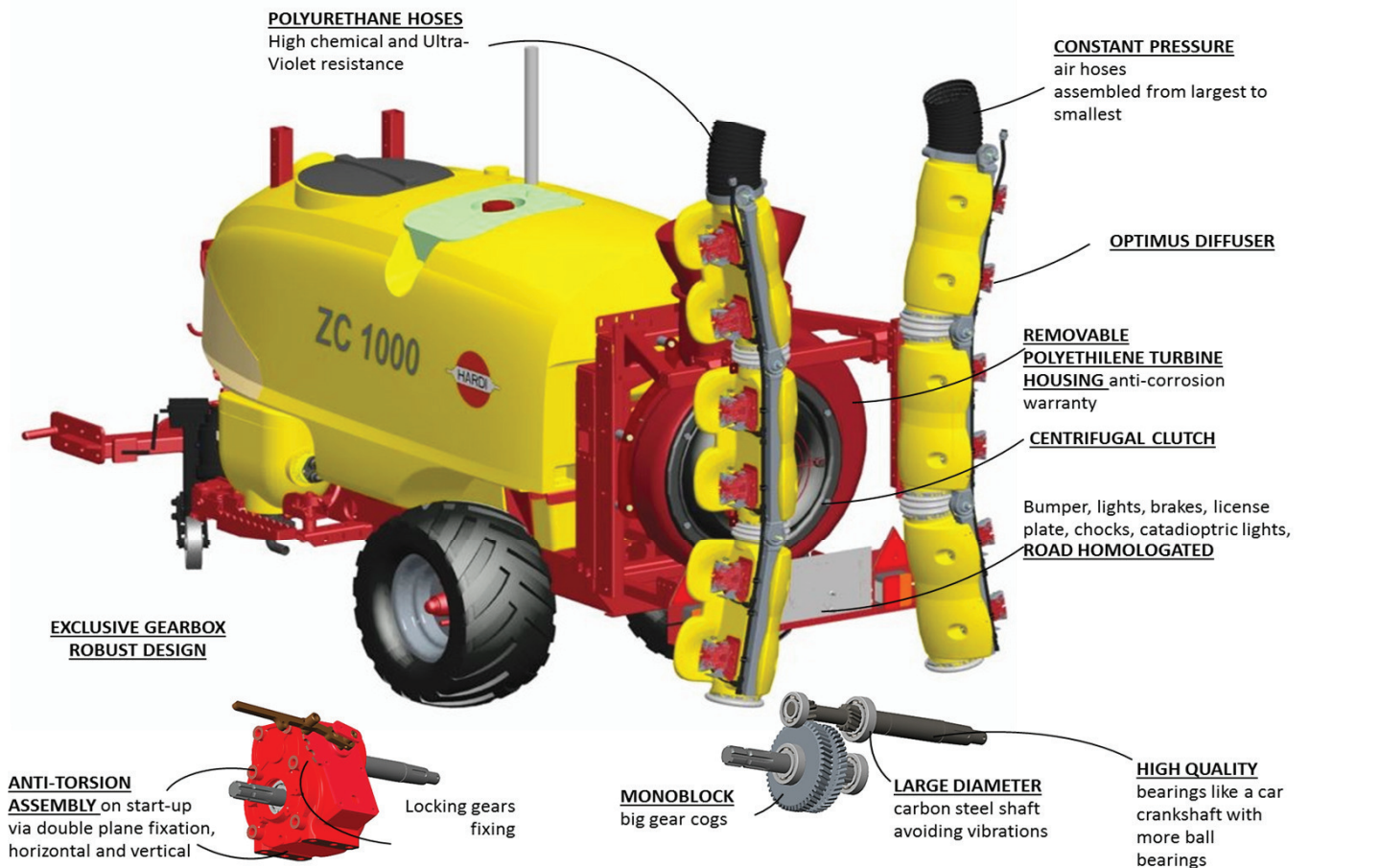
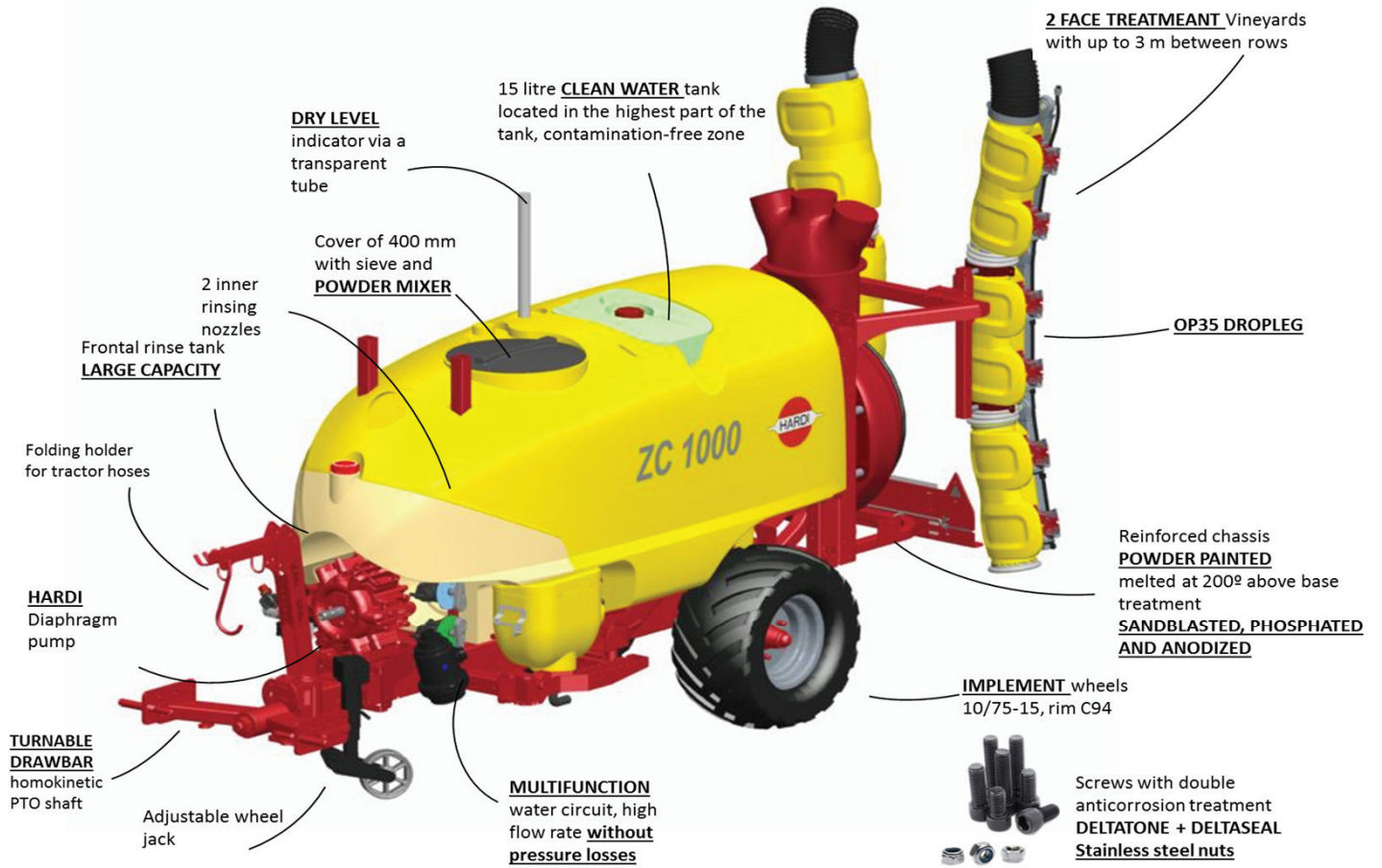


CONVERT: Rear droplegs support mounted on the center frame. Rear droplegs move hydraulically with the elevator.



CONVERT HYDRAULIC: Rear droplegs support mounted on the center frame with individual hydraulic adjustment for each dropleg - Extension 650 mm - . Rear droplegs move hydraulically with the elevator.

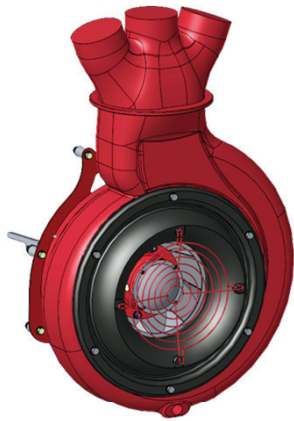
ZATURN COMPACT LINER OP35



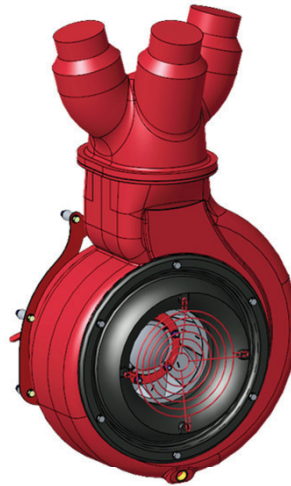
ZATURN COMPACT LINER OP35



TECHNICAL DATA



P540 – Simple



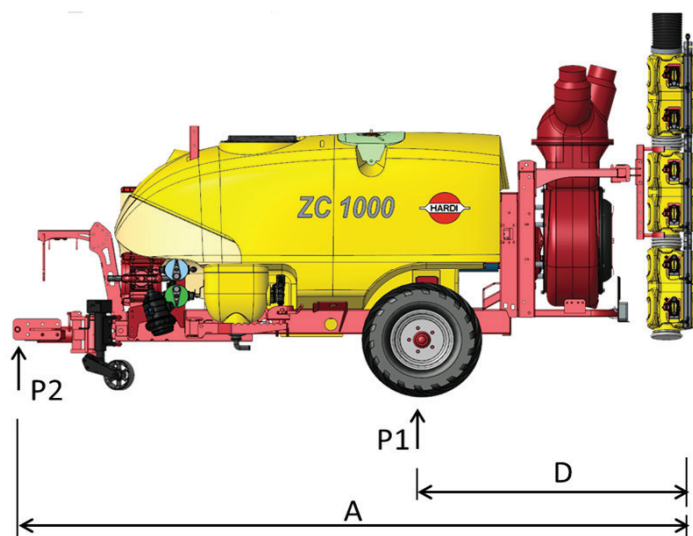
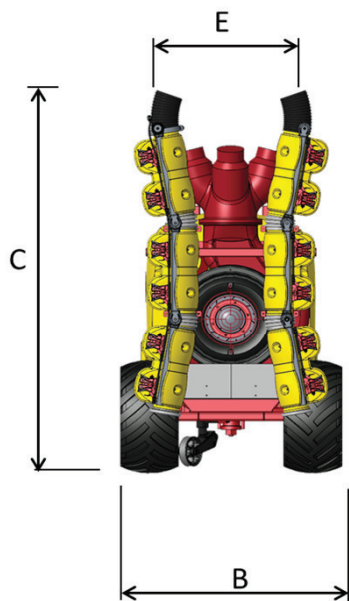
P540 – Double



FIX



START

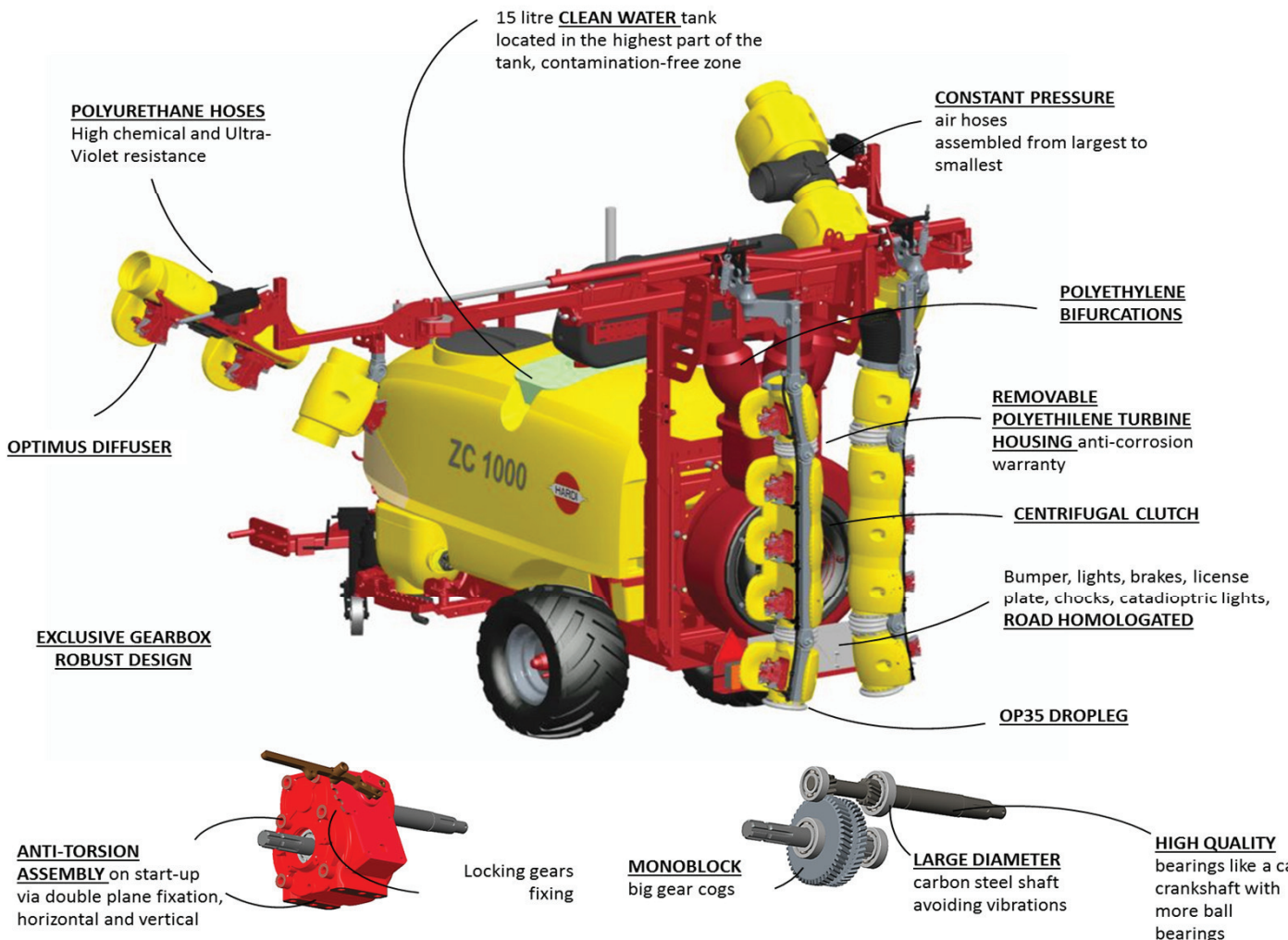
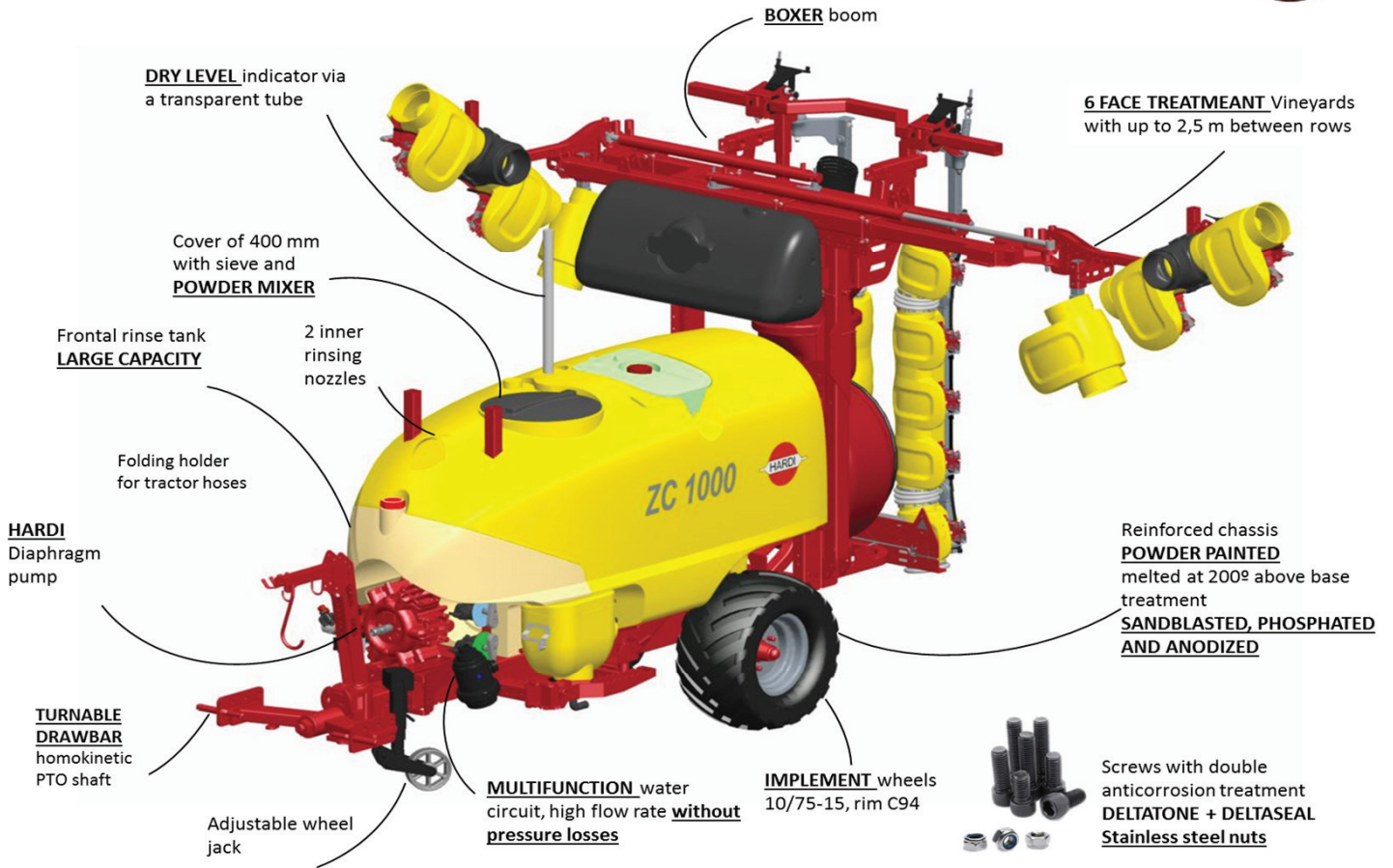


MEASUREMENTS - [mm]

LOADS - [kg]

	A	B	C	D	E		P (Kg.)	P1 (Kg.)	P2 (Kg.)
600 L	3165	1100-1550	2165	800	1430	600 L	670	610	60
800 L	3410	1100-1550	2165	1000	1430	800 L	690	620	70
1000 L	3580	1100-1550	2165	1000	1430	1000 L	720	648	72
1300 L	3580	1100-1550	2165	1000	1550	1300 L	740	658	82

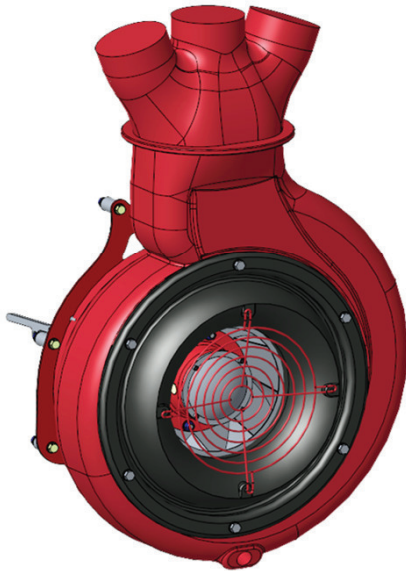
ZATURN COMPACT BOXER OP35



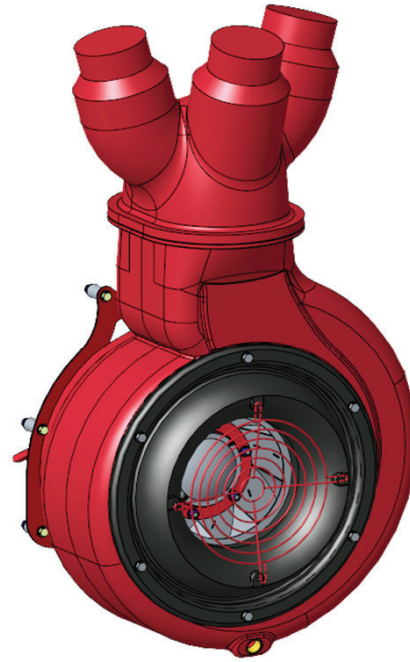
ZATURN COMPACT BOXER OP35



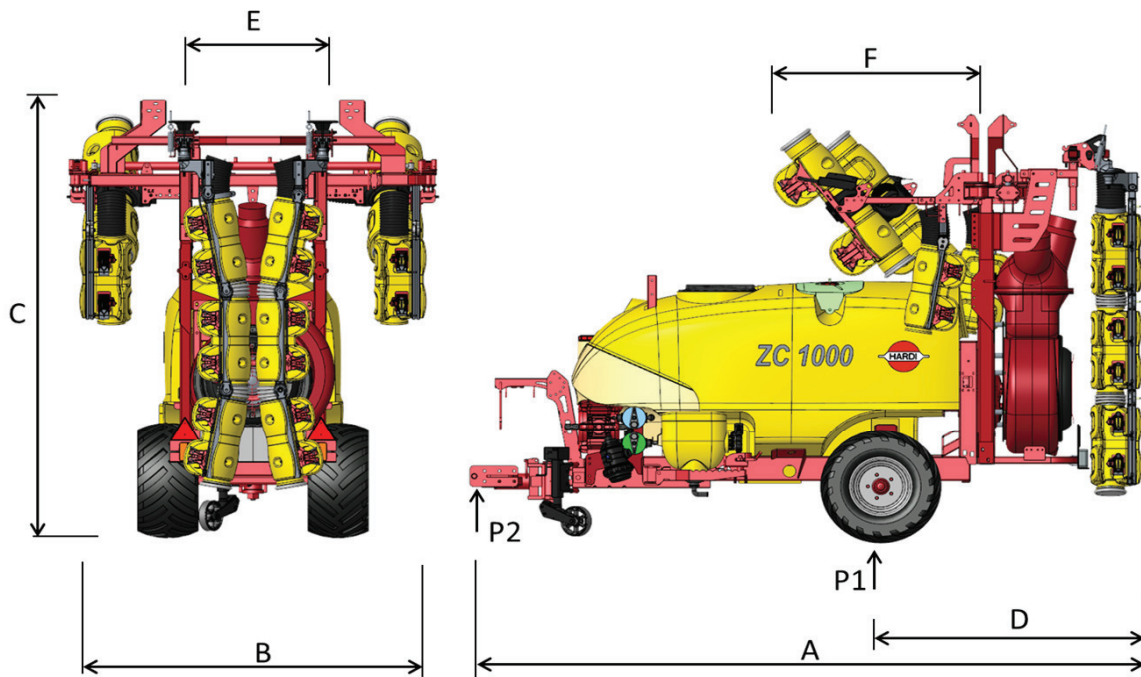
TECHNICAL DATA



P540 – Simple



P540 – Double

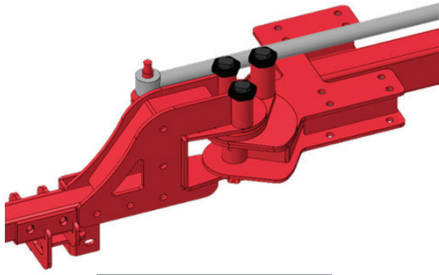


	MEASUREMENTS - [mm]						LOADS - [kg]			
	A	B	C	D	E	F	P (Kg.)	P1 (Kg.)	P2 (Kg.)	
600 L	3235	1950	2385	800	1430	1150	600 L	825	750	75
800 L	3480	1950	2485	1000	1430	1150	800 L	855	770	85
1000 L	3650	1950	2485	1000	1430	1150	1000 L	915	813	102
1300 L	3650	1950	2485	1000	1550	1150	1300 L	940	828	112

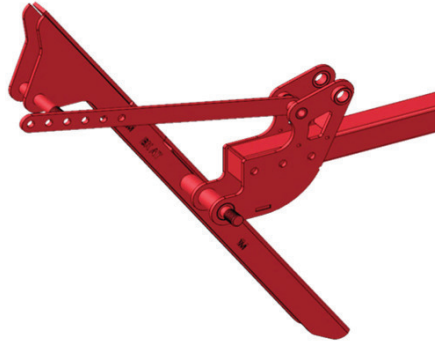
BOOM BOXER HORIZONTAL



BOXER OP35

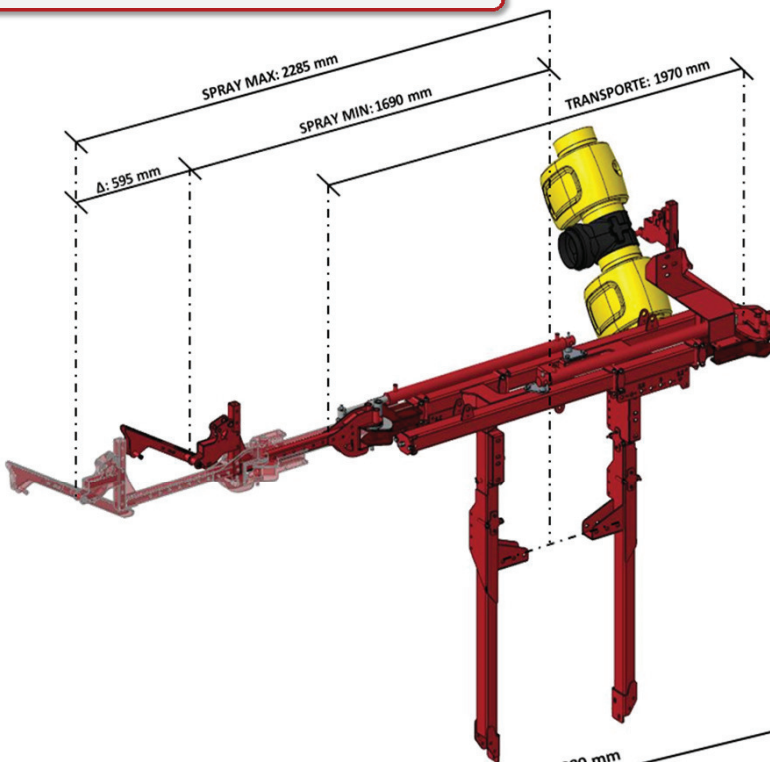


BREAKAWAY

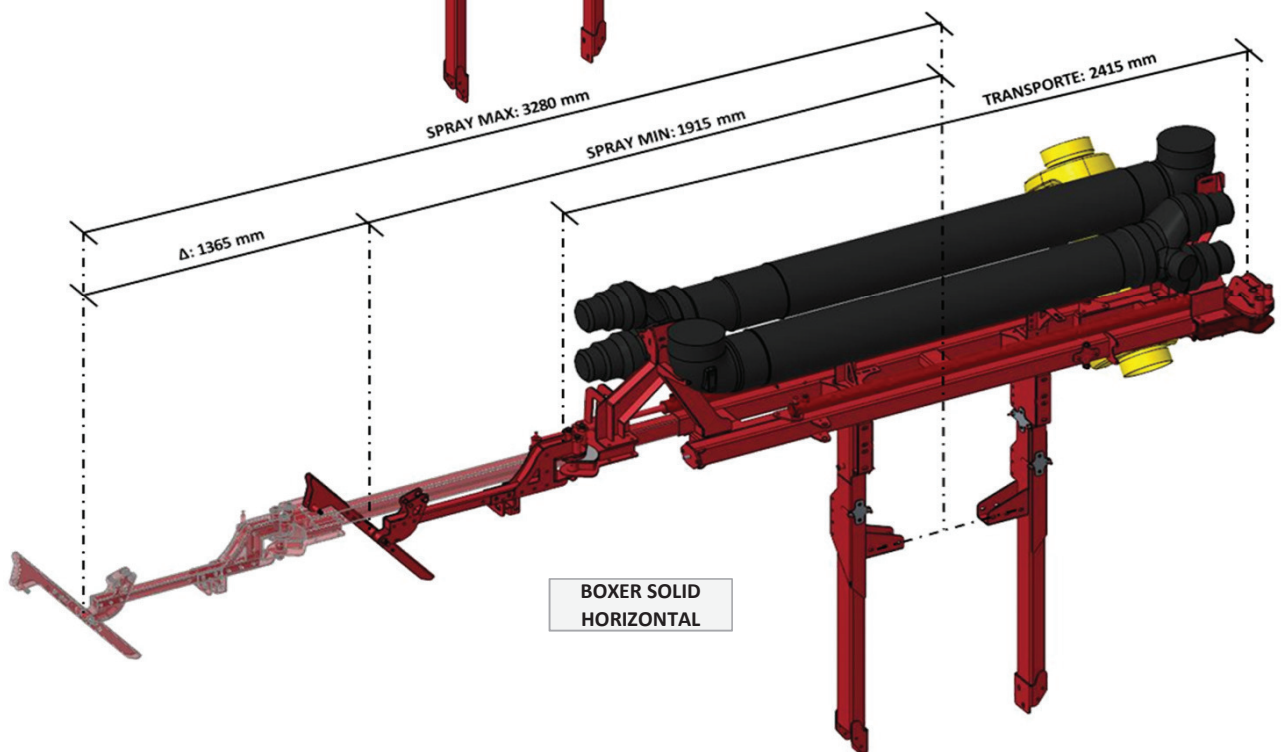


COVERAGE

BOOM CONFIGURATIONS



BOXER AGILE
HORIZONTAL

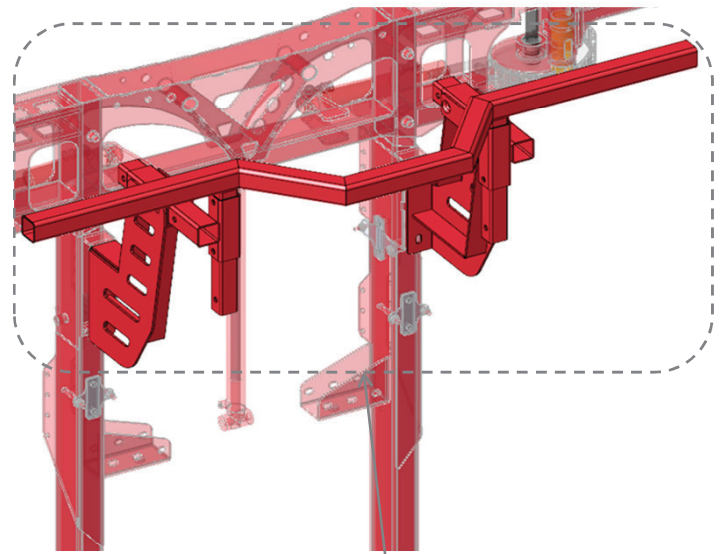


BOXER SOLID
HORIZONTAL

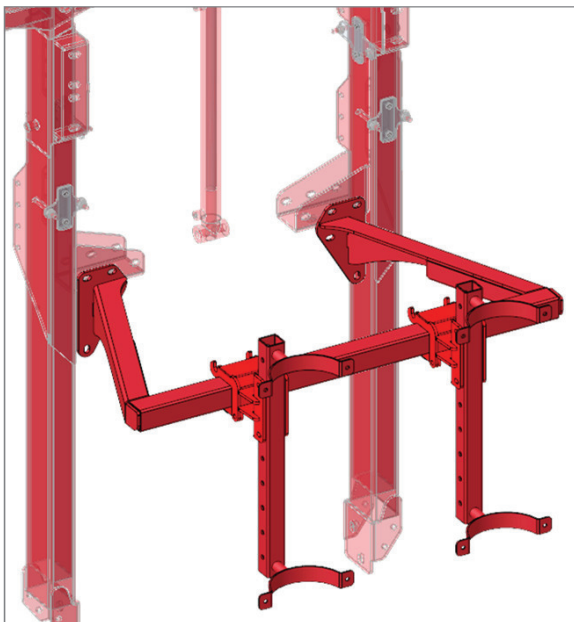
BOOM OPTIONS BOXER HORIZONTAL



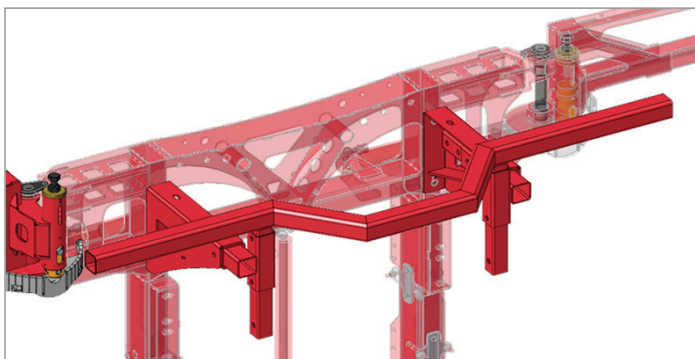
BOOM OPTIONS



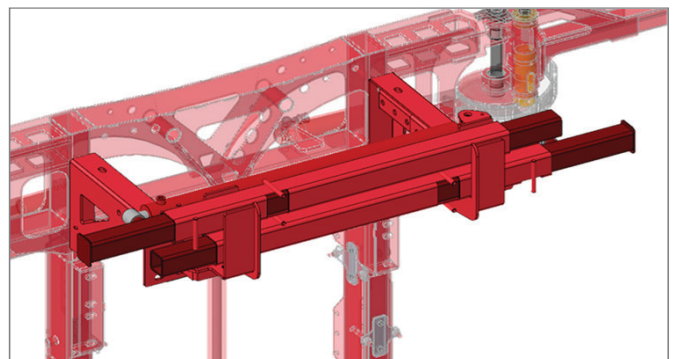
FIX WITH BREAKAWAY: Rear droplegs support mounted on boom guides. The rear droplegs are fixed, they don't move hydraulically with the elevator. Breakaway included on each dropleg.



FIX WITHOUT BREAKAWAY: Rear droplegs support mounted on the chassis. Rear droplegs are fixed, they don't move hydraulically with the elevator.

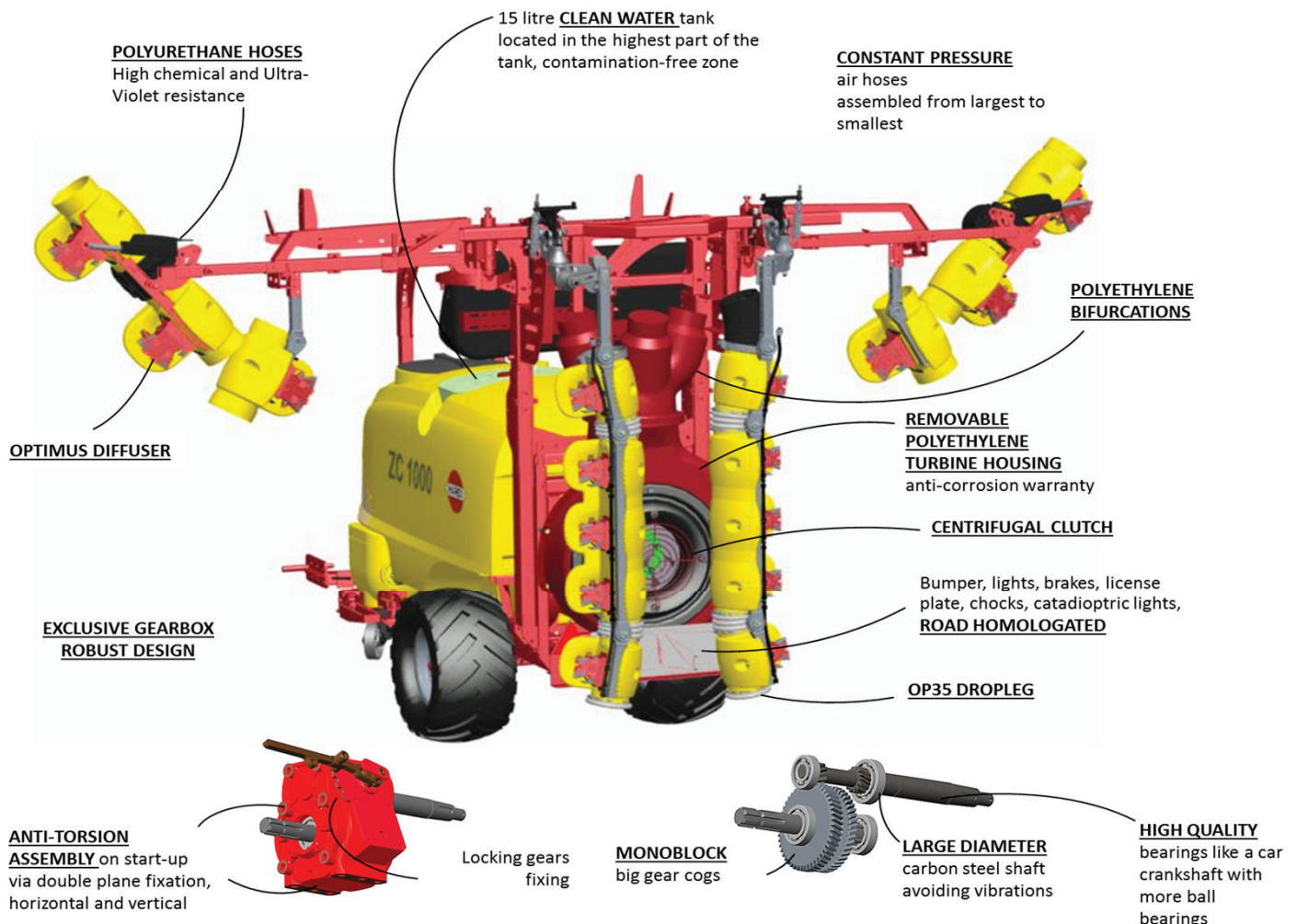
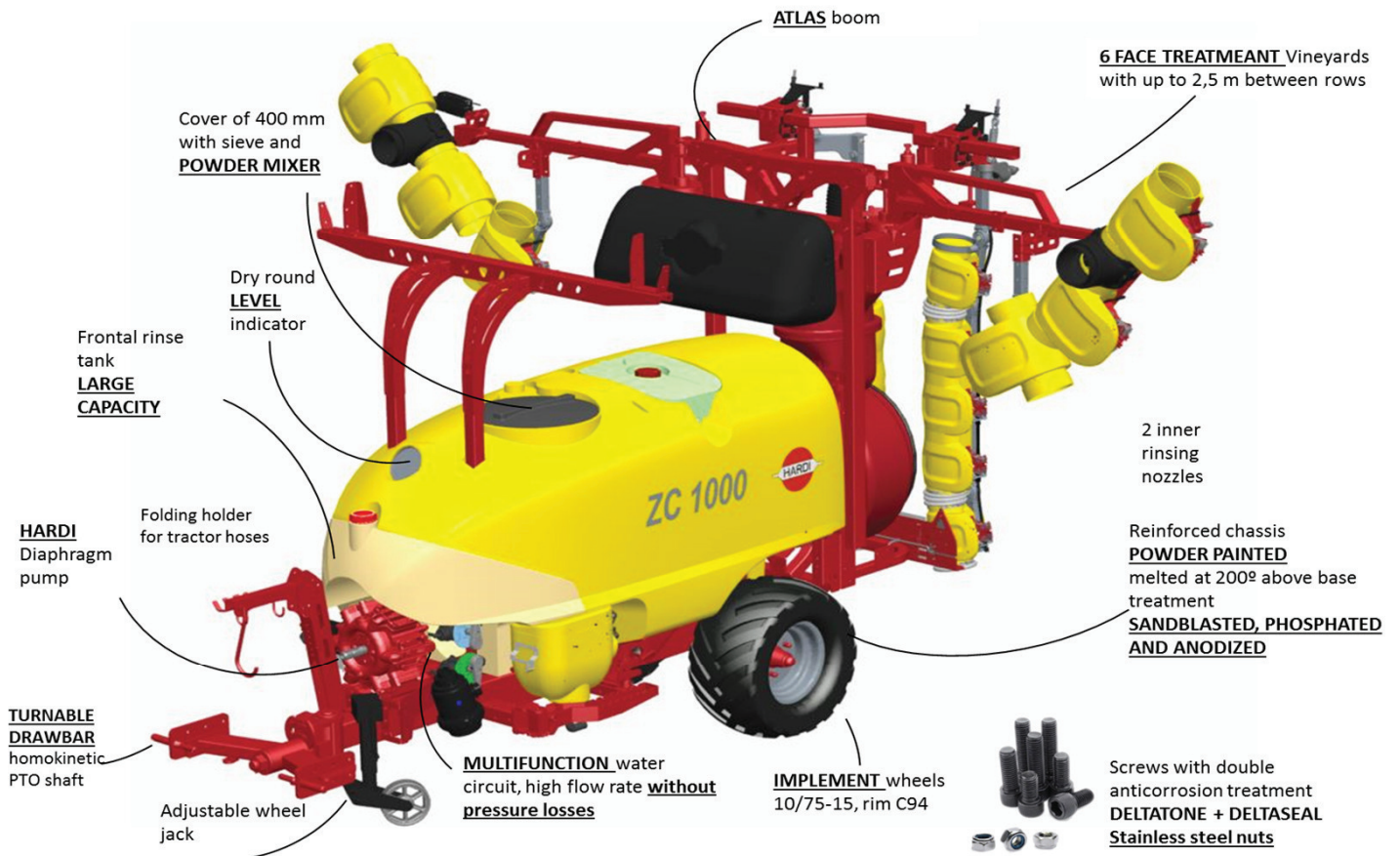


CONVERT: Rear droplegs support mounted on the center frame. Rear droplegs move hydraulically with the elevator.



CONVERT HYDRAULIC: Rear droplegs support mounted on the center frame with individual hydraulic adjustment for each dropleg - Extension 650 mm - . Rear droplegs move hydraulically with the elevator.

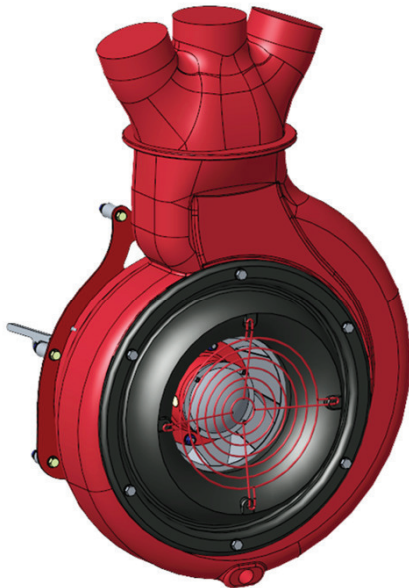
ZATURN COMPACT ATLAS OP35



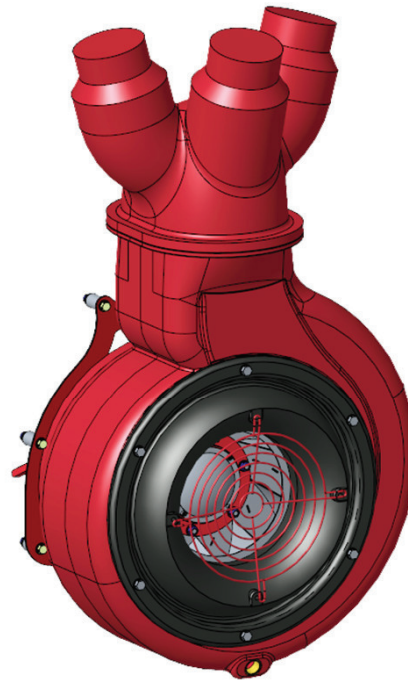
ZATURN COMPACT ATLAS OP35



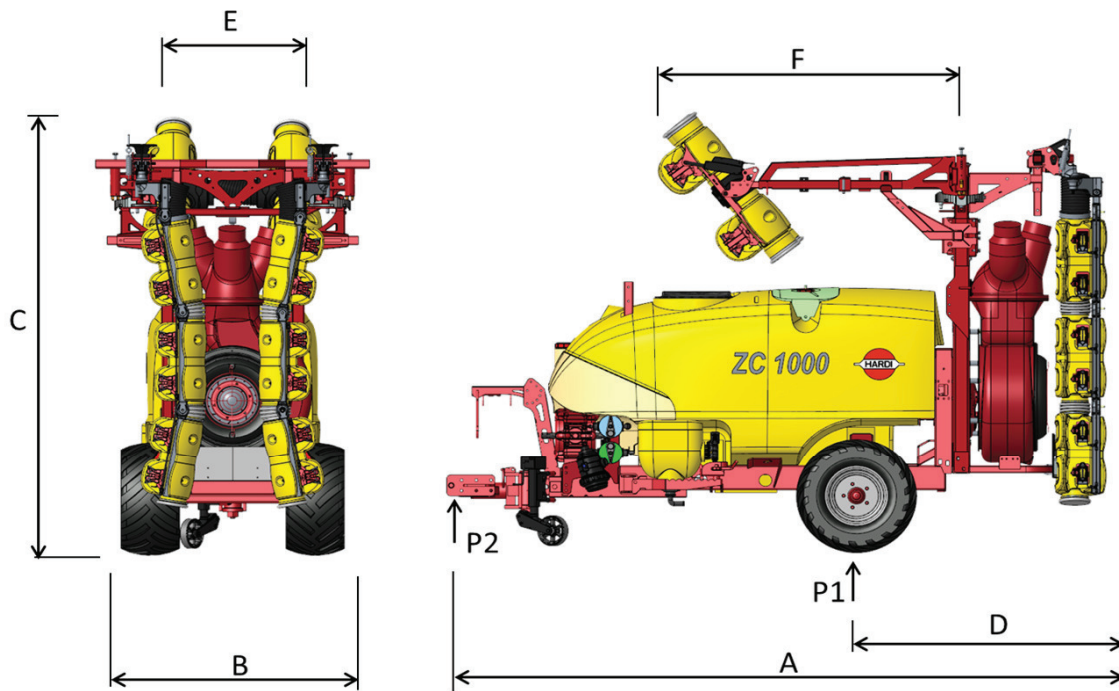
TECHNICAL DATA



P540 – Simple



P540 – Double

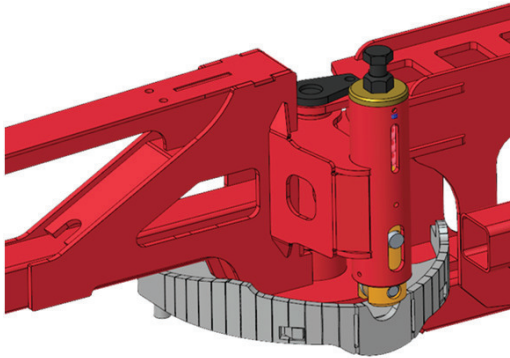


	MEASUREMENTS - [mm]						LOADS - [kg]			
	A	B	C	D	E	F	P (Kg.)	P1 (Kg.)	P2 (Kg.)	
600 L	3165	1520	2425	800	1430	1630	600 L	925	695	230
800 L	3410	1520	2525	1000	1430	1630	800 L	995	750	245
1000 L	3580	1520	2525	1000	1430	1630	1000 L	1150	865	285
1300 L	3580	1520	2525	1000	1550	1630	1300 L	1250	940	310

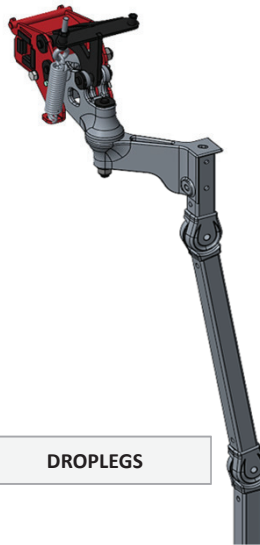
BOOM ATLAS - OP35



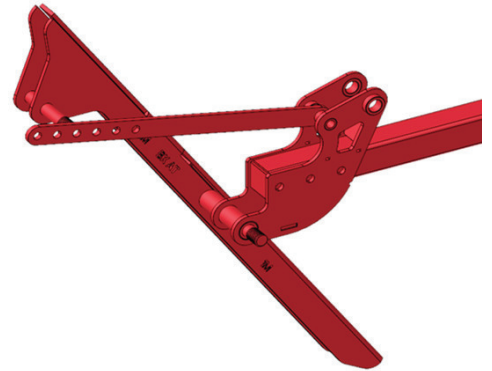
ATLAS OP35



SELF-RECOVERING BREAKAWAY

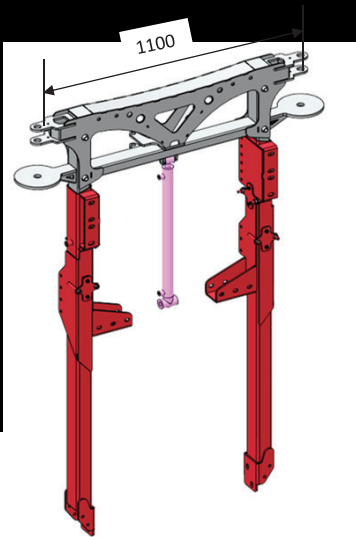


DROPLEGS

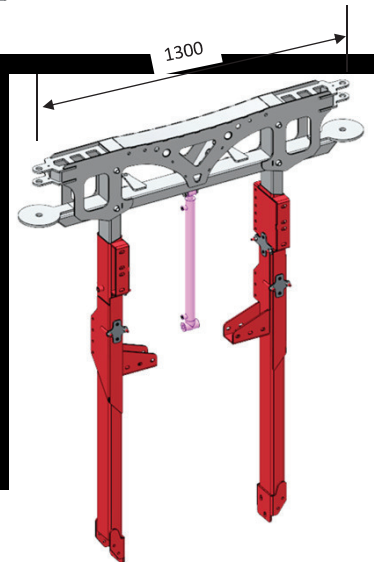


COVERAGE

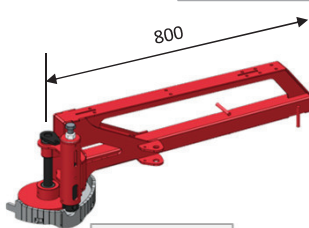
BOOM CONFIGURATIONS- OP35



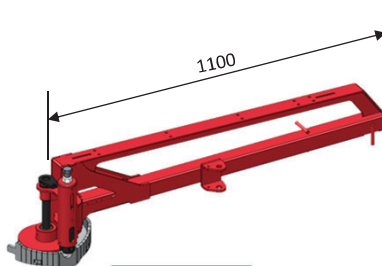
AGILE CENTER FRAME



SOLID CENTER FRAME



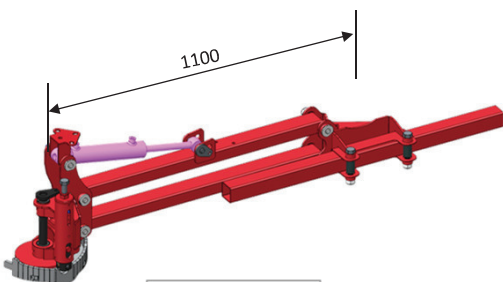
WING "S"



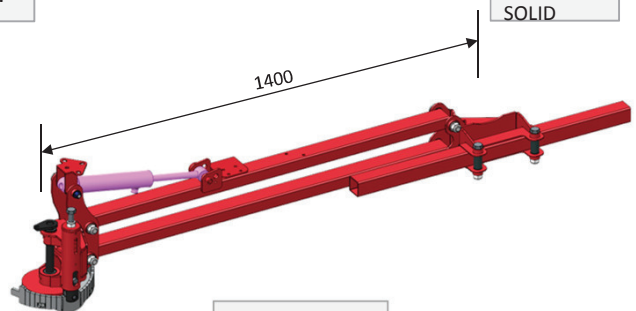
WING "M"



WING "L"
Only for SOLID



WING GV "M"



WING GV "L"
Only for SOLID

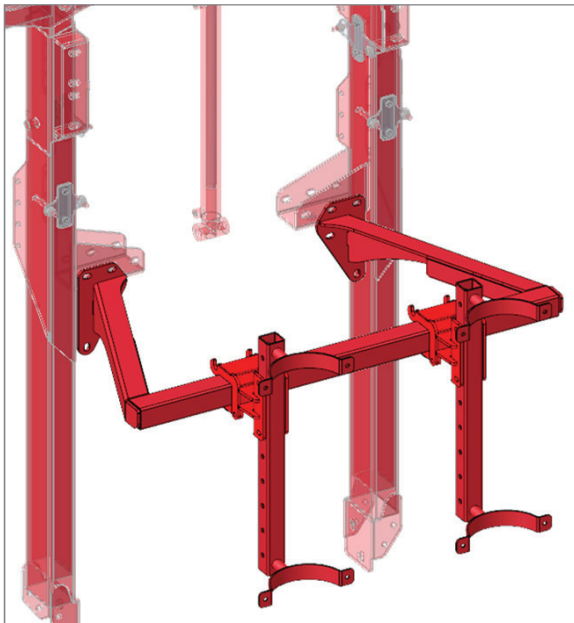
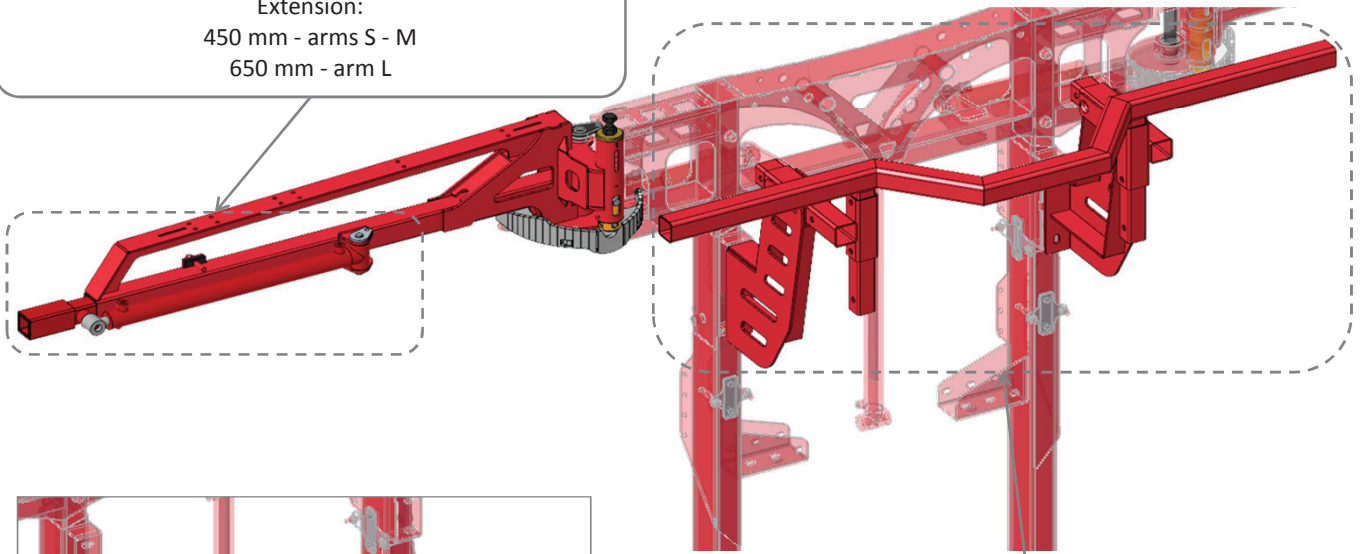
BOOM OPTIONALS ATLAS - OP35



BOOM OPTIONALS - OP35

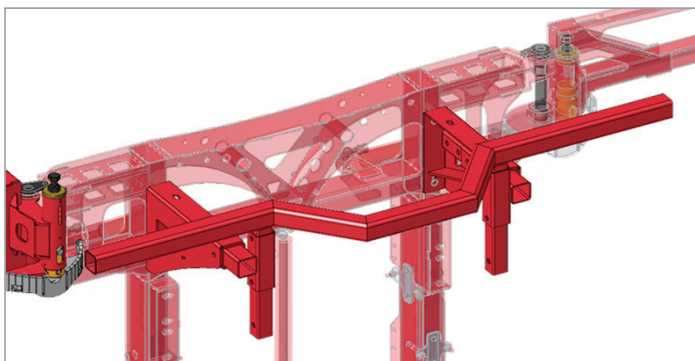
ADAPTA E: Hydraulic adjustment for outer droplegs.

Extension:
450 mm - arms S - M
650 mm - arm L

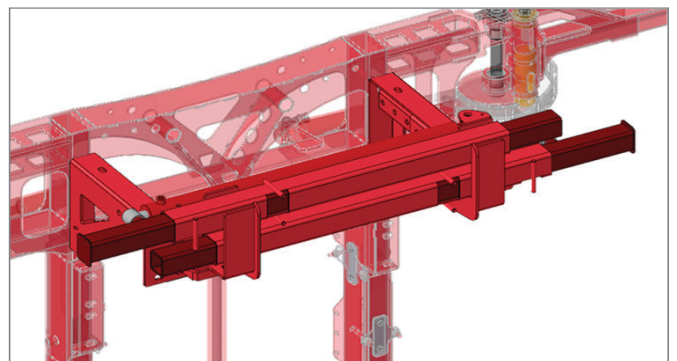


FIX WITH BREAKAWAY: Rear droplegs support mounted on boom guides. The rear droplegs are fixed, they don't move hydraulically with the elevator. Breakaway included on each dropleg.

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CONVERT: Rear droplegs support mounted on the center frame. Rear droplegs move hydraulically with the elevator.

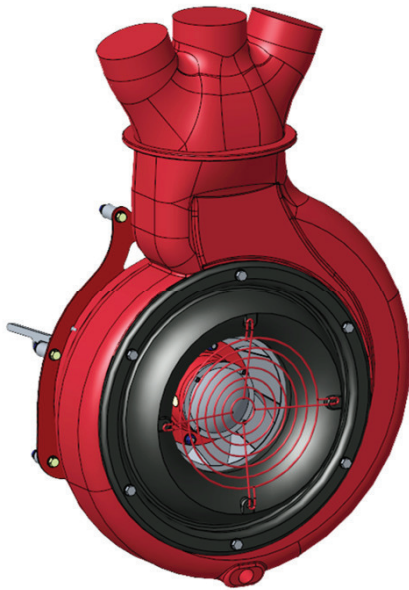


CONVERT HYDRAULIC: Rear droplegs support mounted on the center frame with individual hydraulic adjustment for each dropleg - Extension 650 mm - . Rear droplegs move hydraulically with the elevator.

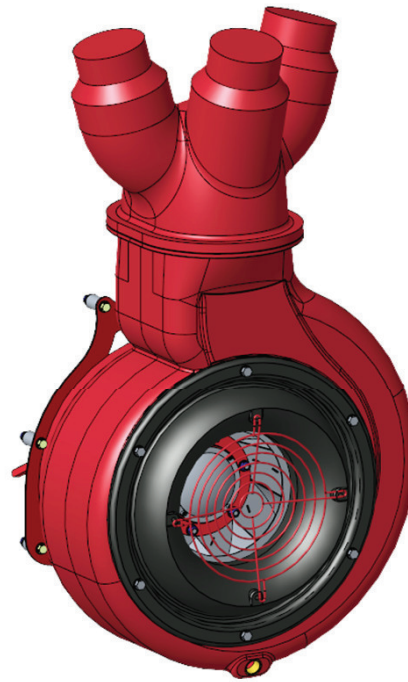
ZATURN COMPACT ATLAS OP35



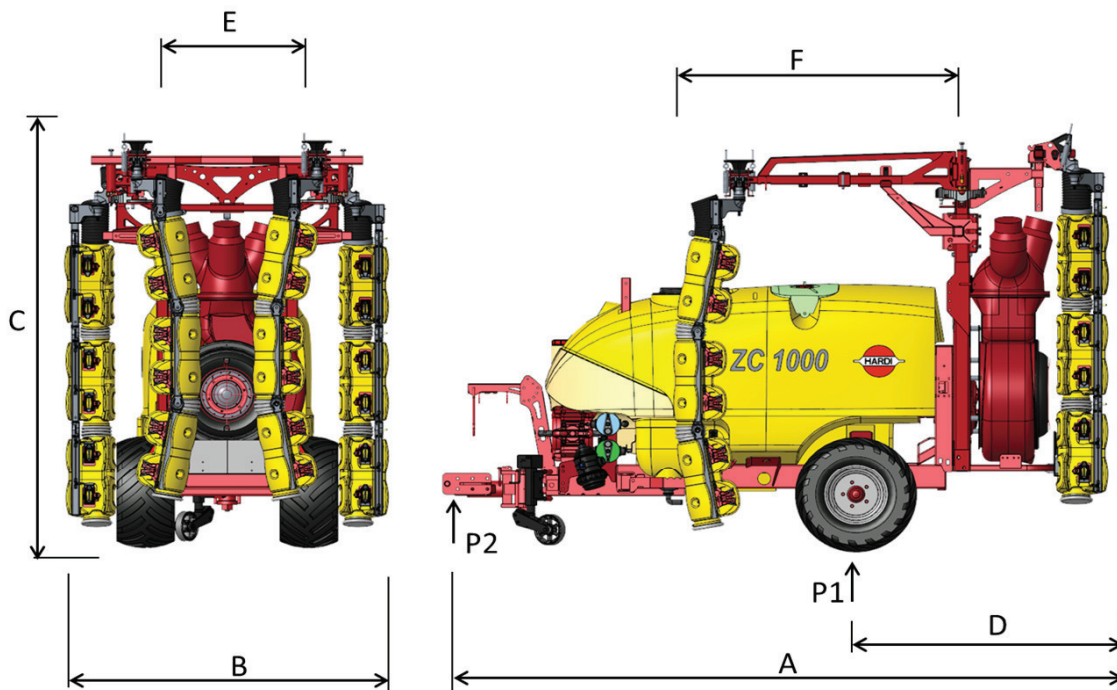
TECHNICAL DATA



P540 – Simple



P540 – Double

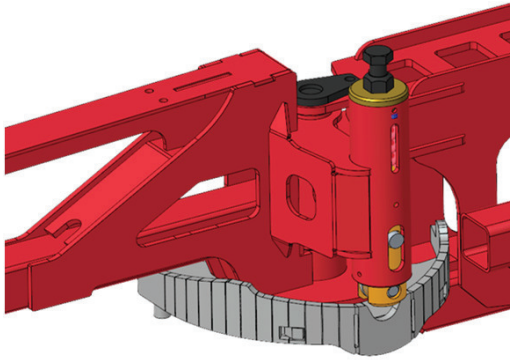


	MEASUREMENTS - [mm]						LOADS - [kg]			
	A	B	C	D	E	F	P (Kg.)	P1 (Kg.)	P2 (Kg.)	
600 L	3165	1800	2370	800	1430	1530	600 L	925	695	230
800 L	3410	1800	2370	1000	1430	1530	800 L	995	750	245
1000 L	3580	1800	2370	1000	1430	1530	1000 L	1150	865	285
1300 L	3580	1800	2370	1000	1550	1530	1300 L	1250	940	310

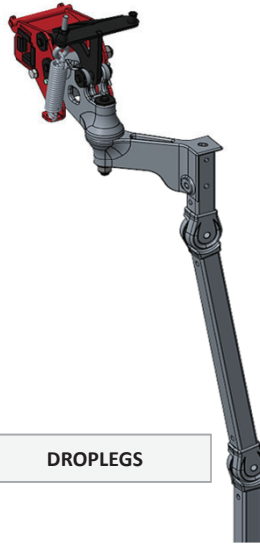
BOOM ATLAS - OP35



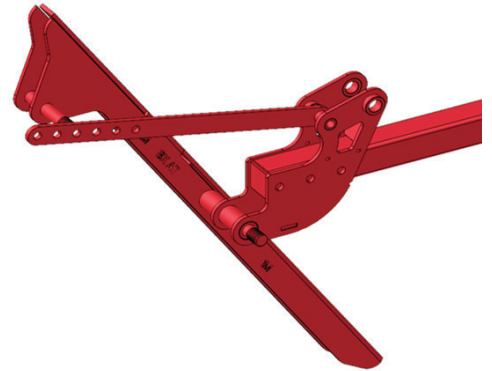
ATLAS OP35



SELF-RECOVERING BREAKAWAY

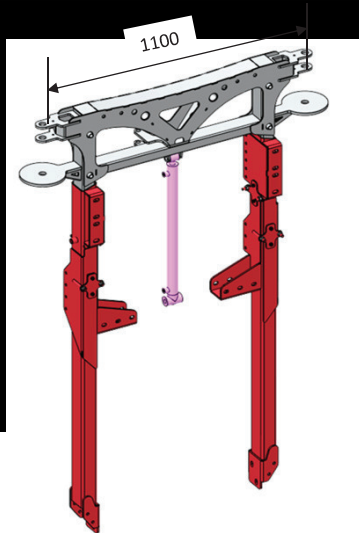


DROPLEGS

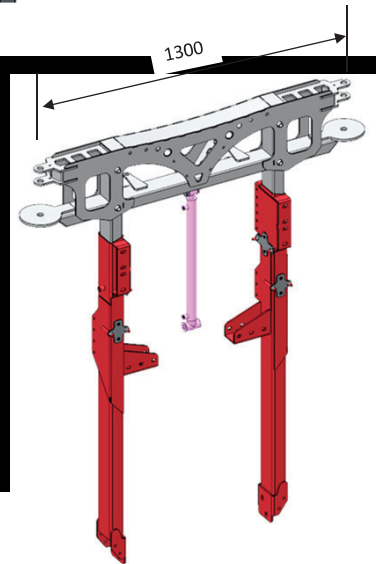


COVERAGE

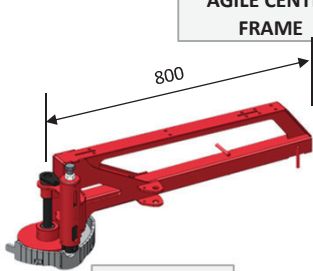
BOOM CONFIGURATIONS - OP35



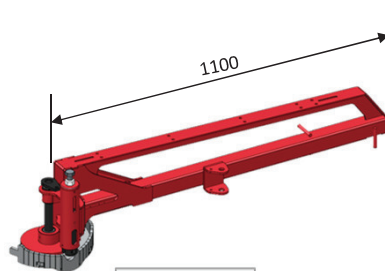
AGILE CENTER FRAME



SOLID CENTER FRAME



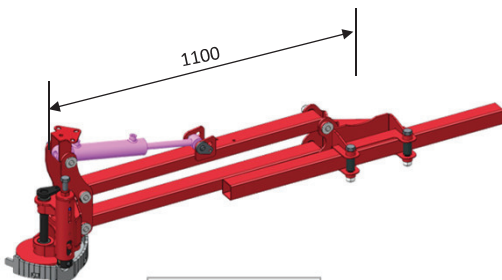
WING "S"



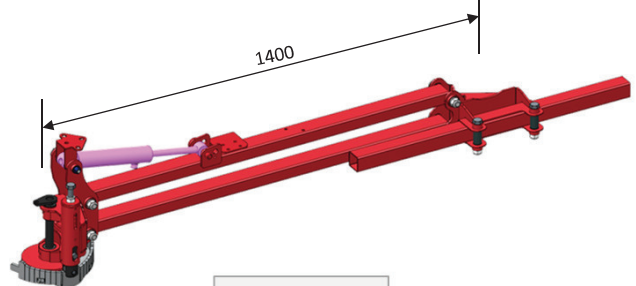
WING "M"



WING "L"
Only for SOLID



WING GV "M"



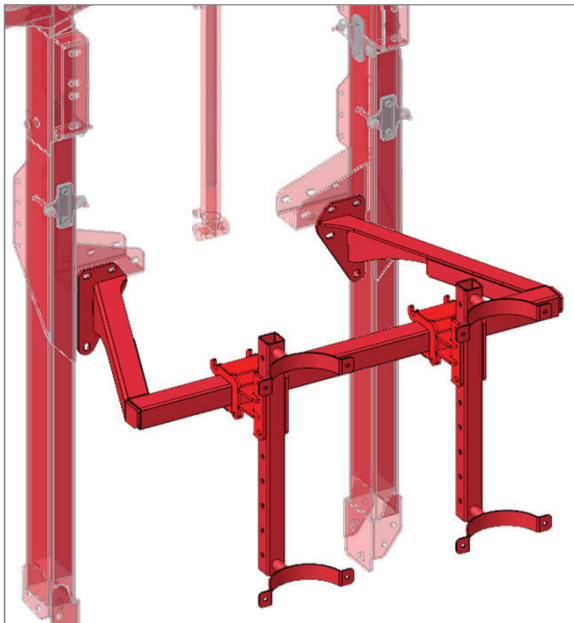
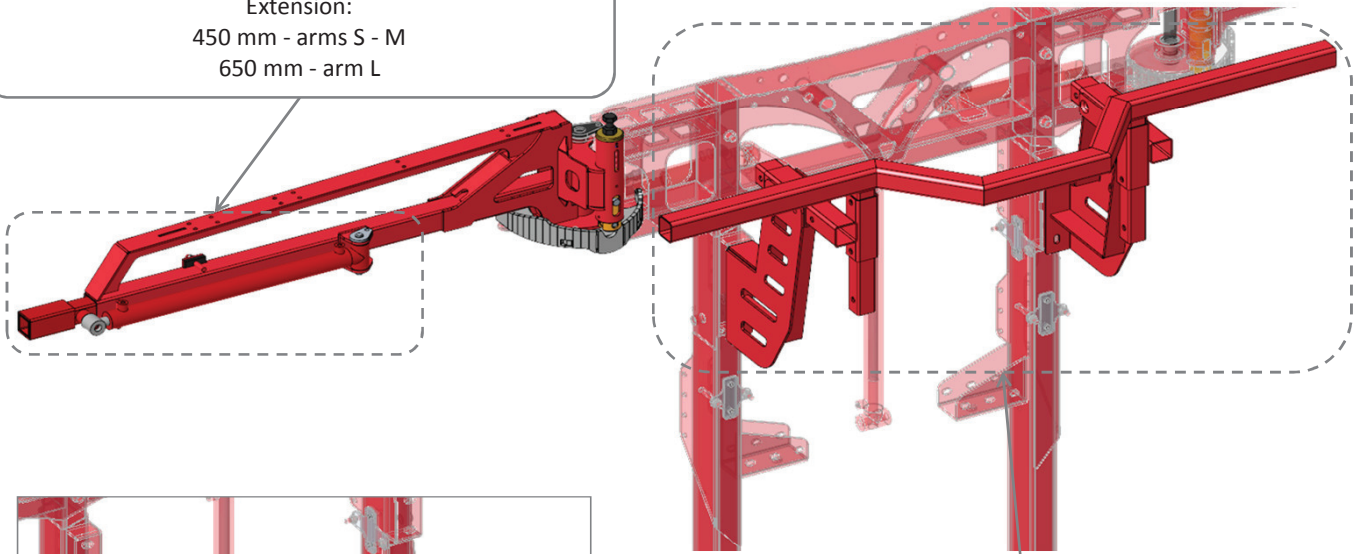
WING GV "L"
Only for SOLID

BOOM OPTIONALS ATLAS - OP35



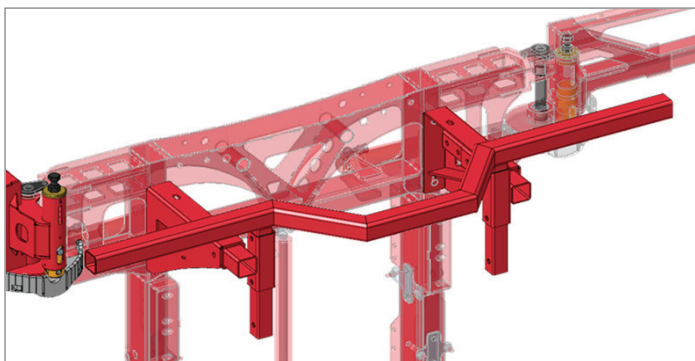
BOOM OPTIONALS - OP35

ADAPTA E: Hydraulic adjustment for outer droplegs.
Extension:
450 mm - arms S - M
650 mm - arm L

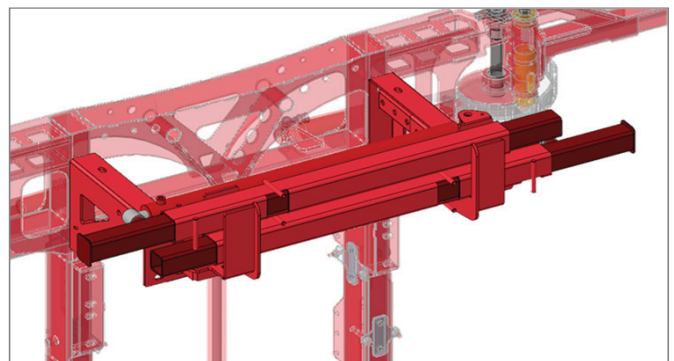


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