

1.1. Choose the machine type

Trailed sprayers

Gigant



[other information](#) [detail >](#)

Mamut XL



[other information](#) [detail >](#)

Mamut



[other information](#) [detail >](#)

Napa



[other information](#) [detail >](#)

Alka



[other information](#) [detail >](#)

Sprayer extension

Tiger



[other information](#) [detail >](#)

1.2. In the cart is standard equipment

č.: 88301

The selected machine type: **NAPA**
 Tank: **3300 l**
 Boom: **15 m** (b18)

Main width: **15 m**
 Total section: **4** (in standard they are 4 section)
 Distribution: —

Price list: **11/2017**

[hide the cart](#)

Basic equipment: Main tank with inner rinsing, pressure and overflow mixing. PE clean water tank 370 l with watermark. 15l handwash canister. Manually foldable PE 60 l admixing tank with quadruple function controller, internal rinsing, watermark, canister nozzle and mixing nozzle. Pneumatic spraying regulation. Stainless steel pipes in the booms Ø 20mm. Lighting for road use.

number	item name	number	action
	max. dose up till l/ha / km/h	<input type="text" value="1"/> pc	<input type="checkbox"/>
	3300 lt PE/15 m(b.18) main polyethylene tank without breakwaters	<input type="text" value="1"/> pc	<input type="checkbox"/>
0100	Pump drive mechanically - cardan shaft connected directly to the pump (upper hinge = pump below the drawbar; lower hinge	<input type="text" value="1"/> pc	<input type="checkbox"/>
0206	Spraydos L Computer with integrated controlling panel (max. 9 sections)	<input type="text" value="1"/> pc	<input type="checkbox"/>
0303	Electric slope compensation with potentiometer, full set of boom and swing suspension	<input type="text" value="1"/> pc	<input type="checkbox"/>
0702	Triple Arag holders - 50 cm span (price for 1 meter) 1 pneumatic circuit	<input type="text" value="15"/> pc	<input type="checkbox"/>
1101	Outer filling and suction 2" without ending, 5-way pressure valve and 5-way suction valve	<input type="text" value="1"/> pc	<input type="checkbox"/>
1203	Main tank mechanical watermark	<input type="text" value="1"/> pc	<input type="checkbox"/>
1600	Upper hinge	<input type="text" value="1"/> pc	<input type="checkbox"/>
1706	Rigid extensible axle 10 tons ADR, 2 hose-pipes one circuit brakes	<input type="text" value="1"/> pc	<input type="checkbox"/>
1900	Hydraulic from tractor (lifting and folding, the tractor must have 2 hydraulic circuits)	<input type="text" value="1"/> pc	<input type="checkbox"/>
2002	Spraying pump AR 250 (1x pressure filter 1 ¼" and 1x suction filter 2")	<input type="text" value="1"/> pc	<input type="checkbox"/>
	Track width 2000 mm	<input type="text" value="1"/> pc	<input type="checkbox"/>
2225	Wheels 300/95 R46 151 A8 150 - 225 170 - 225 180 - 225 180 - 225	<input type="text" value="1"/> pc	<input type="checkbox"/>

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1.3 Selecting items

- The possibility of item selection depends on Action column and has four possibilities.
- In the Action column is a red cross, whole line is yellow colored and it means, that item is already in the cart.
- In the Action column is a green shopping cart icon, it means that this item can be add to the cart.
- In the Action column is a blue icon, text is grey, it means that it will be possible add the item to the cart, but it is conditioned by adding some additional item.

no	description	action
 max. dose up till l/ha / km/h		
	3300 lt PE/15 m(b.18) main polyethylene tank without breakwaters	
	3900 lt PE/15 m(b.18) main polyethylene tank without breakwaters	
0025	Fiberglass main tank 3300 l with breakwaters instead of PE 3300 l one	
0030	Fiberglass main tank 3900 l with breakwaters instead of PE 3900 l one	

1.4. Warnings

- From the beginning during the adding of individual items the configurator points to the necessity of adding some additional items with the help of various warnings.
- Orange with weak orange frame points to the necessity of adding or deleting some item or adding some data, e.g. to choose the booms and additional width.
- Green points to change of items in cart, new item has the same function, e.g. instead of 3300l tank is chosen 3900l tank.
- White with strong orange frame points to necessity to add something to previously chosen item, e.g. if we add bigger tank, we have to choose stronger pump.
- You can add and delete items immediately, or wait until they appear in menu and then resolve them.

After selecting the booms , please select **additional width** . You select it in [1. Tank / Booms](#) .

Add to **max. dose up till l/ha / km/h**

Added item : **Boom: 30m (b30) (Boom over the cabin)** | [remove item](#) | [find item](#) [key n]

For better orientation, we recommend [hide the cart](#)

Either remove the line 3542: *Boom: 30m (b30) (Boom over the cabin)* [remove](#)

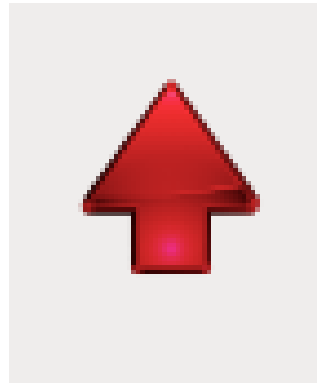
number	item name	add
2003	Spraying pump AR 280 (1x pressure filter 1 ¼" and 1x suction filter 2")	<input checked="" type="checkbox"/>
2004	Spraying pump 2x AR 185 including upgraded filtration and flowmeter DN25 (1x pressure filter 2" and 1x suction filter...	<input type="checkbox"/>
2005	Spraying pump 2x AR 250 including upgraded filtration and flowmeter DN25 (1x pressure filter 2" and 2x suction filter...	<input type="checkbox"/>
2007	Spraying pump 2x AR 280 (1x pressure filter 2" and 2x suction filter 2") equipment for dose 2000 l/ha at 5 km/h and...	<input type="checkbox"/>
1615	Attachement for drawbar extension (about 250mm)	<input checked="" type="checkbox"/>

or add selected lines [add selected](#)

Č.: 88301 The selected machine type: **NAPA** Main width: **30 m**
Tank: **3300 l** Total section: **6** (in standard is 6 sections) Price list: **11/2017**

1.5 Move in the configurator

- For quick return to the cart use this arrow in right down corner.
- If the arrow is red, it points to necessity of adding or changing of something.
- If the arrow is blue, everything is OK.













1.6. Menu

- In the menu are individual equipment sorted into chapters.
- When offer making is the best to go from one to twelve.
- The individual chapters are opened by clicking, fast scrolling using numbers 0 to 9 and +; -
- If in „no“ column is this sign, there are additional information about the item (e.g. item description or some recommendation, which is necessary to respect).

1. Tank / Boom
2. Computer, Electronic
3. Drawbar/ Axle
4. Wheels / Mudguards
5. Pumps / Filling
6. Liquid distribution in the Boom
7. Nozzles
8. TOPLINE-equipment from 3300 - 3900 l
9. Boom lightening
10. Hydraulics
11. Another requests and arrangements
12. Transport, installation, training
...all together













1. Tank / Boom

« previous next »

no	description	action
	max. dose up till l/ha / km/h	
	3300 lt PE/15 m(b.18) main polyethylene tank without breakwaters	
	3900 lt PE/15 m(b.18) main polyethylene tank without breakwaters	
0025	Fiberglass main tank 3300 l with breakwaters instead of PE 3300 l one	
0030	Fiberglass main tank 3900 l with breakwaters instead of PE 3900 l one	
	Boom: 16m (b18)	
	Boom: 18m (b18)	
	Boom: 20 m (b21)	
	Boom: 21 m (b21)	

1.7. Tank/booms – tank selection

- Selection of volume and type of main tank

no	description	action
 max. dose up till l/ha / km/h		
	3300 lt PE/15 m(b.18) main polyethylene tank without breakwaters	
	3900 lt PE/15 m(b.18) main polyethylene tank without breakwaters	
0025	Fiberglass main tank 3300 l with breakwaters instead of PE 3300 l one	
0030	Fiberglass main tank 3900 l with breakwaters instead of PE 3900 l one	
	Boom: 16m (b18)	
	Boom: 18m (b18)	
	Boom: 20 m (b21)	
	Boom: 21 m (b21)	
	Boom: 21 m (b28)	
	Boom: 24 m (b.28)	
	Boom: 27 m (b.28)	
	Boom: 28 m (b.28)	
	Boom: 27m (b.30z) (Boom over the cabin)	
	Boom: 28m (b.30z) (Boom over the cabin)	

1.8. Tank/booms – booms main width selection

Booms main width selection

1. Tank / Boom « previous next »

no	description	action
	max. dose up till l/ha / km/h	
	3300 lt PE/15 m(b.18) main polyethylene tank without breakwaters	
	3900 lt PE/15 m(b.18) main polyethylene tank without breakwaters	
0025	Fiberglass main tank 3300 l with breakwaters instead of PE 3300 l one	
0030	Fiberglass main tank 3900 l with breakwaters instead of PE 3900 l one	
	Boom: 16m (b18)	
	Boom: 18m (b18)	
	Boom: 20 m (b21)	
	Boom: 21 m (b21)	
	Boom: 21 m (b28)	
	Boom: 24 m (b.28)	
	Boom: 27 m (b.28)	
	Boom: 28 m (b.28)	
	Boom: 27m (b.30z) (Boom over the cabin)	
	Boom: 28m (b.30z) (Boom over the cabin)	
	Boom: 27m (b.30) (Boom over the cabin)	
	Boom: 28m (b.30) (Boom over the cabin)	
	Boom: 30m (b30) (Boom over the cabin)	

Main width (m) **30 meters** and additional width

1.9. Tank/booms – booms additional width selection

- **First use the arrow to expand the list.**
- **Then required to select one of the options.**
- **At last click "set".**
- **If you select the variant where is booms overturning, folding back or hydraulic tilting, you will be notified for necessity to add some of following items: 0307; 0308; 0309; 0310.**

Boom: 16m (b18)	
Boom: 18m (b18)	
Boom: 20 m (b21)	
Boom: 21 m (b21)	
Boom: 21 m (b28)	
Boom: 24 m (b.28)	
Boom: 27 m (b.28)	
Boom: 28 m (b.28)	
Boom: 27m (b.30z) (Boom over the cabin)	
Boom: 28m (b.30z) (Boom over the cabin)	
Boom: 27m (b.30) (Boom over the cabin)	
Boom: 28m (b.30) (Boom over the cabin)	
Boom: 30m (b30) (Boom over the cabin)	

Main width (m) **30 meters** and additional width

2. Computer/electronics

- Computer, GPS, monitor and accessories selection

2. Computer, Electronic		« previous	next »
no	description	action	
0201 ⓘ	Stop-spray, switching-off sections according to GPS - max. 10 sections		
0202 ⓘ	LH 4000 (max. 8 sections)		
0228	Track-Guide II - satellite navigator with D-GPS antenna Glonas AG STAR		
0229	Track-Guide III - satellite navigator with D-GPS antenna Glonas AG STAR		
0206 ⓘ	Spraydos L Computer with integrated controlling panel (max. 9 sections)		
0207 ⓘ	Wandlerbox with Isobus for BT, CT, T800; T1200 (up to 18 sections, see comment) (Jobrechner III.)		
0208	BASIC Terminal		
0209	COMFORT Terminal		
0211	TOUCH 800 Terminal		
0212	TOUCH 1200 Terminal		
0213	Receiver D-GPS - Egnos A101 (navigation divergence +/-0,3m)		
0214	Receiver D-GPS - Glonass AG-STAR (navigation divergence +/-0,2m)		
0215	Receiver D-GPS - Glonass SMART 6L (navigation divergence +/-0,15m)		
0216	Track-Leader II navigator for ME-Terminal only in connection with D-GPS receiver		
0217	Section-Control automatic section switching on/off (only for Isobus machines with ME - Term., Track-Leader II ang D-GPS receiver +/-0,3m)		
0218	Additional S-Box (controlling panel for max. 13 sections)		
0220 ⓘ	Wandlerbox for SPRAYLIGHT (max. 7 sections)		
0221	SPRAYLIGHT Computer (holder + mounting kit)		

3. Drawbar/axle

- Drawbar type, axle type, accessories selection

3. Drawbar/ Axle		« previous	next »
no	description	action	
1600	Upper hinge		
1603	Lower hinge drawbar with protection against wheel collision, ball coupling K80		
1602	Ball coupling K80		
1604	Rotary towing eye Ø52 mm		
1615	Attachement for drawbar extension (about 250mm)		
1701	Pneumatically sprung axle 9 tons BPW, 2 hose-pipes one circuit brakes, stainless sheet, stainless sheet under the axle		
1705	Rigid extensible axle 7 tons BPW, 2 hose-pipes one circuit brakes		
1706	Rigid extensible axle 10 tons ADR, 2 hose-pipes one circuit brakes		
1710	Pneumatically sprung axle 6,5 tons BPW, 2 hose-pipes one circuit brakes, stainless sheet under the axle		
1711	Pneumatically sprung steerable axle 10 tons BPW, 2 hose-pipes one circuit brakes, Trail-control automatic steering, stainless sheet under the axle		
1712	Rigid steerable axle 10 tons BPW, 2 hose-pipes one circuit brakes, Trail-control automatic steering		
1720	Rigid steerable axle 10 tons BPW AGRO TURN , 2 hose-pipes one circuit brakes, Trail-control automatic steering		
1715	Coupling head for 1-hose air brake		

4. Wheels/mudguards

- Possibility of choice of preset track widths or own track width.
- When choosing the track width is necessary, that its value is not smaller or bigger, than is allowed with this wheel - axle combination.

4. Wheels / Mudguards

« previous
next »


















no	description	action																							
	Track width 1800 mm																								
	Track width 2250 mm																								
	Track width 2000 mm																								
Own track width <input type="text" value="2000"/> mm set up																									
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">wheels</th> <th colspan="2">unsteerable axle</th> <th colspan="2">steerable axle</th> </tr> <tr> <th>size width profile diameter</th> <th>load index</th> <th>Track width rigid 8 holes</th> <th>Track width sprung 10 holes</th> <th>Track width rigid 10 holes</th> <th>Track width sprung 10 holes</th> </tr> </thead> <tbody> <tr> <td>2217 Wheels 300/85 R42</td> <td>144 A8</td> <td>150 - 225</td> <td>170 - 225</td> <td>180 - 225</td> <td>180 - 225</td> </tr> <tr> <td>2212 Wheels 420/85 R38</td> <td>144 A8</td> <td>170 - 225</td> <td>170 - 225</td> <td>180 - 225</td> <td>180 - 225</td> </tr> </tbody> </table>	wheels	unsteerable axle		steerable axle		size width profile diameter	load index	Track width rigid 8 holes	Track width sprung 10 holes	Track width rigid 10 holes	Track width sprung 10 holes	2217 Wheels 300/85 R42	144 A8	150 - 225	170 - 225	180 - 225	180 - 225	2212 Wheels 420/85 R38	144 A8	170 - 225	170 - 225	180 - 225	180 - 225	
wheels	unsteerable axle		steerable axle																						
size width profile diameter	load index	Track width rigid 8 holes	Track width sprung 10 holes	Track width rigid 10 holes	Track width sprung 10 holes																				
2217 Wheels 300/85 R42	144 A8	150 - 225	170 - 225	180 - 225	180 - 225																				
2212 Wheels 420/85 R38	144 A8	170 - 225	170 - 225	180 - 225	180 - 225																				

5. Pumps/filling

- Item selection of Pumps/filling equipments.
- Don't forget choose the ending C; B or Fixlock.
- Here you can change pump drive or its size.

6.1 Liquid distribution in booms - nozzle holders

- When choosing nozzle holders is automatically set their number according chosen working width.
- According chosen nozzle holders is automatically changed also the item „extra section“, you only have to agree.
- If is needed the the wandlerbox for more circuits, you will be notified about and is enough to just choose from menu and agree.

no	description	action
0900	Long distance nozzle OC 02-30, pneumatically controlled	
0901	Long distance nozzle OC 02-30, manually controlled	
0700	Single Arag holders - 50 cm span (price for 1 meter) 1 pneumatic circuit	
0701	Single Arag holders - 25 cm span (price for 1 meter) 1 pneumatic circuit	
0702	Triple Arag holders - 50 cm span (price for 1 meter) 1 pneumatic circuit	
0703	Triple Arag holders / single Arag holders - 25 cm span (price for 1 meter) 1 pneumatic circuit	
0704	1 extra section 1 pneumatic circuit	
0705	1 extra section for Stop-spray or Spraylight 1 pneumatic circuit	
0800	Single Multijet 1-0 - 50 cm span (price for 1 m) 1 pneumatic circuit	
0801	Triple Multijet 1-0 - 50 cm span (price for 1 m) 1 pneumatic circuit	
0802	Single Multijet 1-1 - 25 cm span (price for 1 m) 1 pneumatic circuit	
0803	Triple / single multijet 1-1 - 25 cm span (price for 1 m) 1 pneumatic circuit	
0804	1 extra section, 1 pneumatic circuit	
0805	Selejet 1-1 single/single - 25 cm span, (price for 1 m) 2 pneumatic circuits	
0806	Triple Selejet / single Selejet 1-1 - 25cm span (price for 1 m) 2 pneumatic circuits	
0807	Double Selejet 2-0 - 50 cm span (price for 1 m) 2 pneumatic circuits	
0808	1 extra section, 2 pneumatic circuits	

6.2. Liquid distribution in booms - OC holders

- After choosing of OC nozzle don't forget to add its **size, number of pcs** and click for **recalculate the quantity**.
- If you have only one OC nozzle, write next to its size on which side of booms to mount it.
- Before adding OC nozzles (0900 item) pay your attention to information of chosen computer regarding OC nozzles.

no	description	action
0900	Long distance nozzle OC 02-30, pneumatically controlled	
0901	Long distance nozzle OC 02-30, manually controlled	

0702	Triple Arag holders - 50 cm span (price for 1 meter) 1 pneumatic circuit	30 pc	
0900	Long distance nozzle OC 02-30, pneumatically controlled	<input type="text" value="nozzle size"/> <input type="button" value="ok"/> 1 pc	
1101	Outer filling and suction 2" without ending, 5-way pressure valve and 5-way suction valve	1 pc	
1203	Main tank mechanical watermark	1 pc	
1600	Upper hinge	1 pc	
1706	Rigid extensible axle 10 tons ADR, 2 hose-pipes one circuit brakes	1 pc	
1900	Hydraulic from tractor (lifting and folding, the tractor must have 2 hydraulic circuits)	1 pc	
2002	Spraying pump AR 250 (1x pressure filter 1 1/4" and 1x suction filter 2")	1 pc	
	Track width 2000 mm	1 pc	
2225	Wheels 300/95 R46 151 A8 150 - 225 170 - 225 180 - 225 180 - 225	1 pc	

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6.3. Liquid distribution in booms – number of sections and their partition

- In the box **number of sections** is information about number of sections for chosen booms.
- If you want to have more sections than is preset, so delete the current number and add there your required number, that can't be bigger than **maximum number of sections** in the same line, click the „set up“ button and you will find out, how many more sections is necessary to add.
- To the **partition** box add information about the size of each section, the smallest possible size is 0,5 m, click „set up“ and if total of sections and total of widths will not match the number of set sections and booms width, you will be notified.
- Separate each section always with semicolon!

Number: x 6 sections maximum number of sections: 9

Partition: Note: The sum must be 30

7. Nozzles

- After choosing the nozzle don't forget in cart add **the size, amount** and click the „recalculate the quantity“ button.

no	description	action
In basic equipment without nozzles		
0902	TurboDrop HiSpeed	✗
0903	Turbodrop ceramics	🛒
0904	Air-Mix plastic nozzle with nut and sealing	🛒
0905	Six-hole nozzle for ammonium nitrate with nut and sealing	🛒
0912	Boom end nozzle - placed next to main nozzle	🛒
1000	Five-hole application tube for ammonium nitrate (AT50) 1pc (2x dispenser)	🛒

0902	TurboDrop HiSpeed	<input type="text" value="0,2; 03"/>	<input type="button" value="ok"/>	<input type="text" value="150"/>	pc	✗
1101	Outer filling and suction 2" without ending, 5-way pressure valve and 5-way suction valve			<input type="text" value="1"/>	pc	✗
1203	Main tank mechanical watermark			<input type="text" value="1"/>	pc	✗
1600	Upper hinge			<input type="text" value="1"/>	pc	✗
1706	Rigid extensible axle 10 tons ADR, 2 hose-pipes one circuit brakes			<input type="text" value="1"/>	pc	✗
1900	Hydraulic from tractor (lifting and folding, the tractor must have 2 hydraulic circuits)			<input type="text" value="1"/>	pc	✗
2002	Spraying pump AR 250 (1x pressure filter 1 ¼" and 1x suction filter 2")			<input type="text" value="1"/>	pc	✗
	Track width 2000 mm			<input type="text" value="1"/>	pc	✗
2225	Wheels 300/95 R46 151 A8 150 - 225 170 - 225 180 - 225 180 - 225			<input type="text" value="1"/>	pc	✗
















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8. Topline

- Selection of items from the Topline equipment.

9. Booms lighting

- Selection of booms lighting, ecomixer and prepare of lighting.
- If the 0227 item is chosen (Stop-spray with ISOBUS), is necessary to add the 0510 item!

9. Boom lightening		« previous	next »
no	description	action	
0500 	2 headlights on the boms, operated via the control panel		
0501 	4 headlights on the boms, operated via the control panel		
0502 	Premixer lightening		
0505 	2 LED headlights on the Boom, operated via control panel		
0506 	4 LED headlights on the Boom, operated via control panel		
0509 	Set up for lightening (2 x 4 mm2 cable from tarctor for max. 4 headlights)		
0510	Light Control for Stop-Spray isobus		
2017 	Emergency vehicle lighting		

10.1. Hydraulics – how it works

- Individual hydraulic functions are automatically marked in hydraulics table according selected equipment.
- The table may have up to three levels: **Functions controlled from the tractor**, **Functions controlled via separate hydraulic circuit** and **Functions controlled via the hydraulic distributor**.
- Individual functions have preset, from where they will be controlled. If they appear in only one level, is not possible to choose anymore, but when they appear in more levels, is possible to choose.
- The first step is to choose, where will be hydraulic functions controlled from

10. Hydraulics

« previous next »

Functions controlled from the tractor		
<input type="checkbox"/> Lifting	<input type="checkbox"/> Folding	<input type="checkbox"/> Filling pump
Functions controlled by the distributor		
<input type="checkbox"/> Lifting	<input type="checkbox"/> Folding	<input type="checkbox"/> Filling pump

1. Select where each sections will be controlled from

10.2. Hydraulics – functions selection

- The first step is to choose, where will be hydraulic functions controlled from.
- Functions, which are only once in the table, e.g. Steerable axle, are directly marked, because there is not possibility of selection.
- Among the functions that are in the table twice, you must choose one of the options from which to control it. If you choose by mistake both possibilities, boxes turn red.












10. Hydraulics « previous next »

Functions controlled from the tractor		
<input checked="" type="checkbox"/> Lifting	<input type="checkbox"/> Folding	<input type="checkbox"/> Filling pump
Functions controlled by the distributor		
<input type="checkbox"/> Lifting	<input checked="" type="checkbox"/> Folding	<input checked="" type="checkbox"/> Filling pump

1. Select where each sections will be controlled from









10.3. Hydraulics – distributor selection

- After finishing of selection in hydraulics table is possible to choose between distributors.
- According the selection, the first possible distributor is the three-sectional one, it means that could be chosen the distributor of from 3 up to 7 sections.
- According the selection, the first possible Load Sensing distributor is the four-sectional one, it means that could be chosen the distributor of from 4 up to 8 sections.

no	description	action
1900	Hydraulic from tractor (lifting and folding, the tractor must have 2 hydraulic circuits)	
1901	Hydraulic distributor HDS11, 1 double-acting unit	
1902	Hydraulic distributor HDS11, 2 double-acting units	
1903	Hydraulic distributor HDS11, 3 double-acting units	
1904	Hydraulic distributor HDS11, 4 double-acting units	
1905	Hydraulic distributor HDS11, 5 double-acting units	
1906	Hydraulic distributor HDS11, 6 double-acting units	
1907	Hydraulic distributor HDS11, 7 double-acting units	
1908	Load Sensing distributor for 3 sections	
1909	Load Sensing distributor for 4 sections	
1910	Load Sensing distributor for 5 sections	

10.4. Hydraulics – selection of distributor for steering axle

- If the steerable axle is on the machine + HDS11 distributor, is necessary also to add one of proportional distributors: 1919, 1920 or 1921.
- If the steerable axle is on the machine + Load Sensing distributor, it has to be chosen load valve 1918.

1918	 ALB valve - for combination Load Sensing distributor and steered axle	
1919	 Proportional distributor 1 section for steerable axle + HDS11	
1920	 Proportional distributor 1 section for steerable axle + HDS 11 and hydraulic slope compensation	
1921	 Proportional distributor 1 section for steerable axle (only with 1900 or 1914)	

11. Another requests and arrangements

- At first add to the cart.
- Then write the requirement. If you know the price, write it to the text of requirement.
- After we check, if the requirement is possible, we calculate the price and add it to the cart.

Basic equipment: Main tank with inner rinsing, pressure and overflow mixing. PE clean water tank 370 l with watermark. 15l handwash canister. Manually foldable PE 60 l admixing tank with quadruple function controller, internal rinsing, watermark, canister nozzle and mixing nozzle. Pneumatic spraying regulation. Stainless steel pipes in the booms Ø 20mm. Lighting for road use.

number	item name	number	action
	Boom: 30m (b30) (Boom over the cabin)	1 pc	✗
	max. dose up till l/ha / km/h	<input type="text" value="200 l/ha by 10 km"/> <input type="button" value="ok"/>	1 pc ✗
	3300 lt PE/15 m(b.18) main polyethylene tank without breakwaters	1 pc	✗
0100	Pump drive mechanically - cardan shaft connected directly to the pump (upper hinge = pump below the drawbar; lower hinge	1 pc	✗
0207	Wandlerbox with Isobus for BT, CT, T800; T1200 (up to 18 sections, see comment) (Jobrechner III.)	1 pc	✗
0211	TOUCH 800 Terminal	1 pc	✗
0303	Electric slope compensation with potentiometer, full set of boom and swing suspension	1 pc	✗
0702	Triple Arag holders - 50 cm span (price for 1 meter) 1 pneumatic circuit	30 pc	✗
1101	Outer filling and suction 2" without ending, 5-way pressure valve and 5-way suction valve	1 pc	✗
1102	Filling pump 2", hydraulically powered, in outer filling circuit	1 pc	✗
1203	Main tank mechanical watermark	1 pc	✗
1600	Upper hinge	1 pc	✗
1615	Attachement for drawbar extension (about 250mm)	1 pc	✗
1710	Pneumatically sprung axle 6,5 tons BPW, 2 hose-pipes one circuit brakes, stainless sheet under the axle	1 pc	✗
1900	Hydraulic from tractor (lifting and folding, the tractor must have 2 hydraulic circuits)	1 pc	✗
2003	Spraying pump AR 280 (1x pressure filter 1 ¼" and 1x suction filter 2")	1 pc	✗
	Track width 2000 mm	1 pc	✗
2225	Wheels 300/95 R46 151 A8 150 - 225 170 - 225 180 - 225 180 - 225	1 pc	✗
2400	Another request	<input type="text" value="Another request"/> <input type="button" value="ok"/>	1 pc ✗

[New Calculation](#) | [choose another machine](#) | [machine info](#)

12. Transport

- For ALKA, NAPA, MAMUT, MAMUT XL, TIGER is sufficient only to add required country to the cart.
- For GIGANT and DINO, transport costs are calculated from the price of 1 km + transport charge.