

OPTIONS:



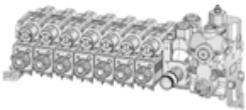
KITB-50200  
Foam spray marker



KIT-70405  
Lights + plates V-20 kit



KITB-00400  
LED beams



KITB-00410  
"Load Sensing" (optimizes tractor oil consumption)



KITB-00420  
Automatic leveling  
Sonar controlled (2 sensors)

**Technical specifications:**

- ✓ Booms inclined 6° in transport position
- ✓ Reinforced steel structure with aluminum tips
- ✓ Tips and first section open vertically, the rest of the sections horizontally
- ✓ Oven polymerized paint
- ✓ Exclusive hydraulic incline corrector which does not cancel the auto leveling mechanism
- ✓ Hydraulic lock
- ✓ Variable geometry
- ✓ Mechanical incline corrector
- ✓ Elastic boom tip forward and backward protection
- ✓ 7 folding sections (18Mtrs)
- ✓ 9 folding sections (21-24Mtrs)
- ✓ 50cm spacing Trijet nozzle holders
- ✓ 5, 7, 9 water sections (depending on version)
- ✓ Integral mechanical protection
- ✓ Adjustable rear bumper
- ✓ Lights and plate support
- ✓ Stainless steel nozzle holder pipes
- ✓ Electric control box for hydraulic functions

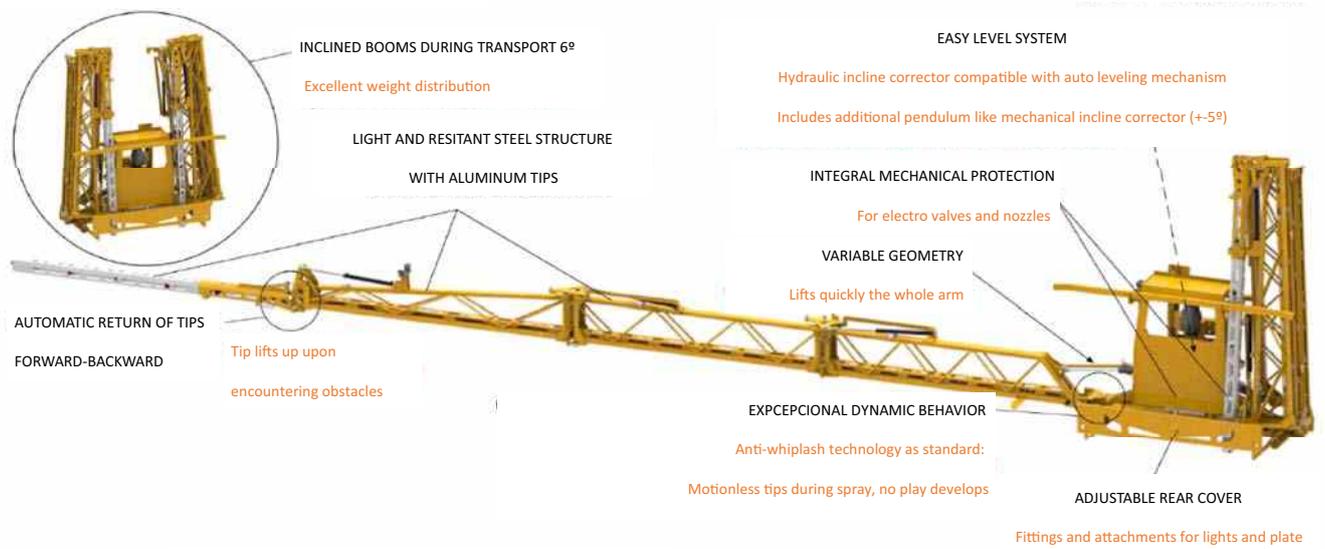


CODE	METRES	NOZZLE HOLDERS	SECTIONS
BH-183350	18	TRIJET	5
BH-183370	18	TRIJET	7
BH-183390	18	TRIJET	9
BH-213350	21	TRIJET	5
BH-213370	21	TRIJET	7
BH-213390	21	TRIJET	9
BH-243350	24	TRIJET	5
BH-243370	24	TRIJET	7
BH-243390	24	TRIJET	9



**i7s HYDRAULIC BOOM**

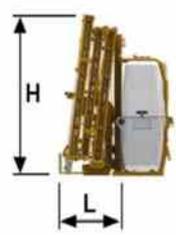
**7/9 sections**



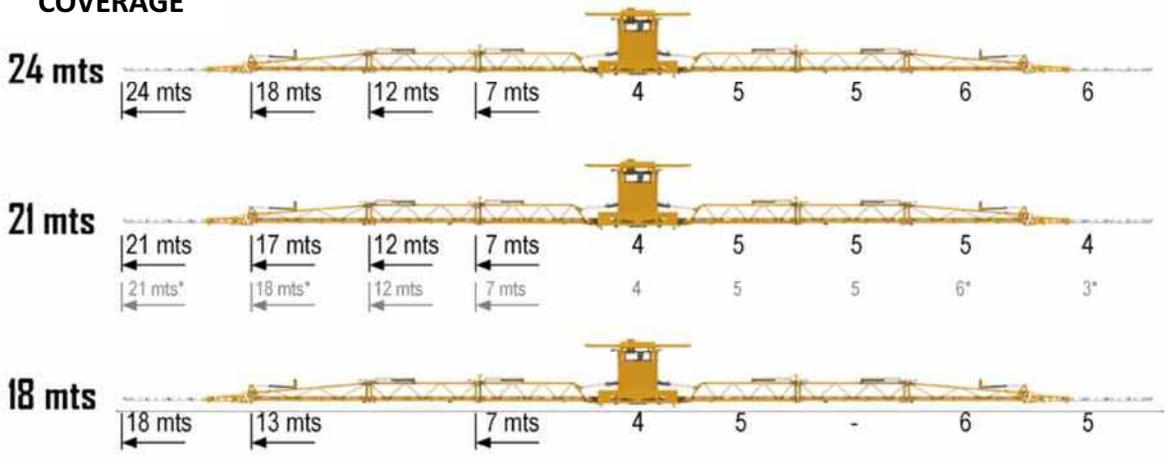
**DIMENSIONS AND WEIGHTS**

	N° tramos	L	W	H	Kg
18 mts	7	910	2400	2790	700
21 mts	9	1050	2400	2790*	830
24 mts	9	1050	2400	2990	850

\* In 2990 option



**COVERAGE**



**OPTIONS**

- LED boom work lights
- Hydraulic functions joystick
- Sonar height control and variable geometry
- Load sensing technology
- T3 filters
- Automatic nozzle switching
- Lights and plate kit V-20