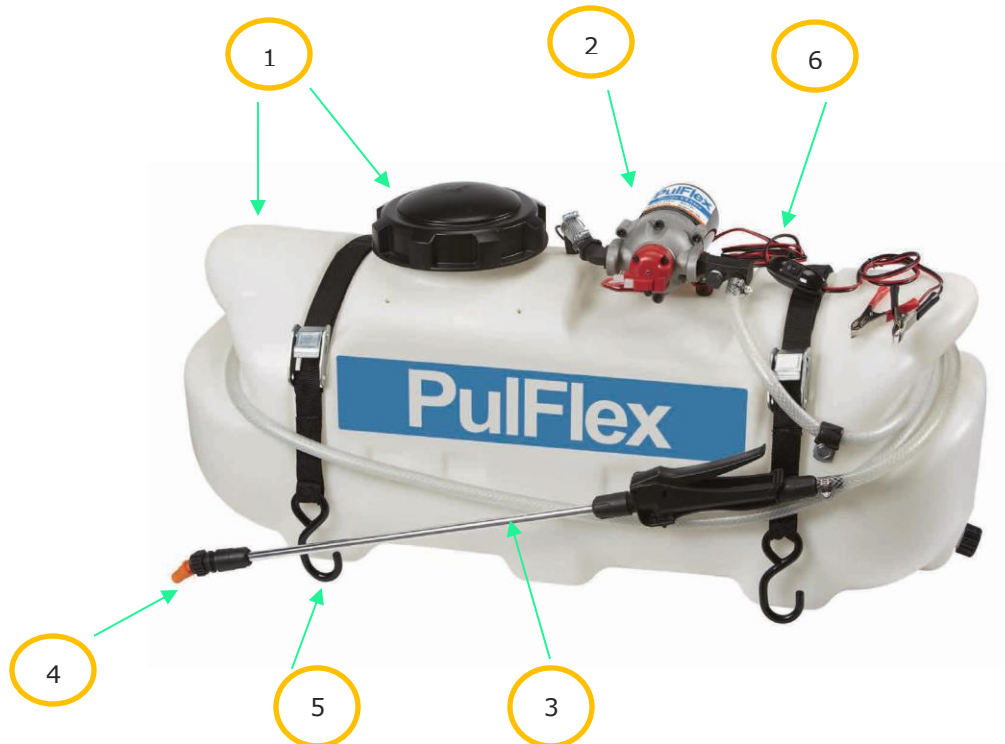


QUAD SPRAYERS



- 1) Polyethylene tank with cap
- 2) Pump with pressure switch
- 3) Lance with 5 meters of pipes
- 4) Nozzle with adjustable jet
- 5) Lashing straps
- 6) On / off switch, beam with clips

- Standard pressure regulator on tank 60 L and 98 L. The regulator allows precise pressure control and mixing to get a homogeneous solution (direct return to the tank).



- Wide Umbrella nozzle, Only on 98 L tank. Width 3 to 4m (depending on height and pressure)



Option:

Telescopic boom



Characteristics:

- Folded ramp less than 1m30
- Working width 3m (6 nozzles)
- Flexible end (mounted on silent block)
- Comes with 3m of flexible hose
- Nozzle + nuts with non-drip nozzles delivered assembled
- Delivered with 3-way ball valve + Y fittings





Characteristics	38L REF:716479	60L REF:716480	98L REF:716481
DIMENSIONS	H28×W69×L31cm	H40×W85×L34cm	H52×W85×L34cm
PUMP	3.8L/MIN 2.8BAR	8.3L/MIN 4.8BAR	8.3L/MIN 4.8BAR
Drain plug	✓	✓	✓
Pump with pressure switch	✓	✓	✓
Power supply 1g 2m with on / off switch and crocodile clip	✓	✓	✓
Fuse holder with fuse	5A	10A	10A
Lance with 4m of pipes	✓	✓	✓
Nozzle with adjustable jet	✓	✓	✓
2 lashing straps	✓	✓	✓
Suction filter	✓	✓	✓
Pressure regulator + pressure gauge	-	✓	✓
Wide umbrella nozzle (4m)	-	-	✓
SPARE PARTS			
Brass Lance 20 bars Ref. 719647	✓	✓	✓
Clip for lance Ref. 716458	✓	✓	✓
Harness+ switch for pump Ref. 716459	✓	✓	✓
Pump 3.8 L / min Ref. 716482	✓	-	-
8.3 L / min pump Ref. 716483	-	✓	✓
Elbow fitting 90 ° Ø10 Ref. 71649	✓	✓	✓
fork Ref. 716467	✓	✓	✓
Drain plug Ref. 719082	✓	✓	✓
Flat gasket Ref. 719159	✓	✓	✓
Filling cap Ref. 717458	✓	✓	✓
Filling cap gasket Ref. 718396	✓	✓	✓
Lance for umbrella nozzle Ref. 716460	✓	✓	✓
Umbrella nozzle lance holder Ref. 716461	✓	✓	✓
Wide umbrella nozzle (4m) Ref. 716462	✓	✓	✓
OPTIONS			
Lance for umbrella nozzle Ref. 716460	-	✓	-
Umbrella nozzle lance holder Ref. 716461	-	✓	-

Wide umbrella nozzle (4m) Ref. 716462	-	✓	-
Telescopic boom Ref. 910855 + hitch ball support Ref. 910857	-	✓	✓

ELECTRIC PUMPS



Characteristics	REF 716482	REF 716483	REF 716484	REF 716485	REF 716486
Dimensions					
output	MAX 3.8 L/min	MAX 8.3 L/min	MAX 11.4L/min	MAX 20.8 L/min	MAX 26.5 L/min
Pressure	MAX 2.8 bar	MAX 4.8 bar	MAX 4.1 bar	MAX 4.1 bar	MAX 4.1 bar
12V diaphragm	✓	✓	✓	✓	✓
Max intensity consumed	4A self-priming (max height 3m)	8A Self priming (max height 3m)	10A Self priming (max height 3.65m)	17A Self priming (max height 3.65m)	23A Self priming (max height 6.65m)
Automatic shutdown of the pump when the maximum pressure of the pump is reached by the pressure switch					
Fuse holder with fuse	5A	10A	15A	20A	25A
Pump body in polypropylene	✓	✓	✓	✓	✓
Diaphragm in santoprene	✓	✓	✓	✓	✓
Viton check valves	✓	✓	✓	✓	✓
Delivered with connection	2 connections Ø10 mm	1 connection Ø10.1 mm 1 connection Ø13 mm 1 male thread connection 1/2 "	1 connection Ø13 mm 1 male thread connection 1/2 "	1 Ø13mm connection 1crew male thread 1/2 "	1 straight connection Ø19mm 1 angled connection Ø19mm 1 male thread connection 1/2 "
Applications: -herbicide -watering	✓	✓	✓	✓	✓