



QWECTOR

TRAILED SPRAYERS



carrarospray®

CARRAROSPRAY
by **OXALA**

QWECTOR

For every environment, the most suitable form for optimal and responsible treatment

New line of trailed sprayers QWECTOR model, can be provided of different type of towers with vertical development and transversal distribution of flux to guarantee an optimal coverture and to reduce the drift.

ENAMA
ENTE NAZIONALE PER LA
MECCANIZZAZIONE AGRICOLA



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Polyethylene tank

Jet agitation

External premixer completed of nozzles to wash containers and rinse tank

Suction filter and self-cleaning filter

Double brass nozzles with ALBUZ high/low volume

Gearbox 2 speed and neutral

Fan d. 800 mm with clutch

Bypass valve to wash the system



Attention for low volume has never been so high

Good level of pulverization, self-cleaning filter, high level of mix
to optimize the doses nozzles out of flux to avoid turbulences
and to lend more uniformity of distribution on vegetation.

Superior deflectors complete rich standard equipment
to adjust in a good way the flux on vegetation.



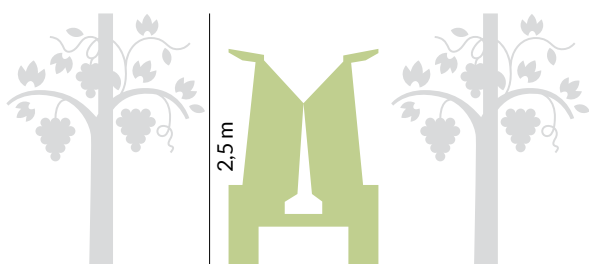
QVECTOR 1 - QVECTOR 7

Frame composed by galvanized UNP beams
Conveyor with front aspiration
Volumetric pump in brass with external ducts

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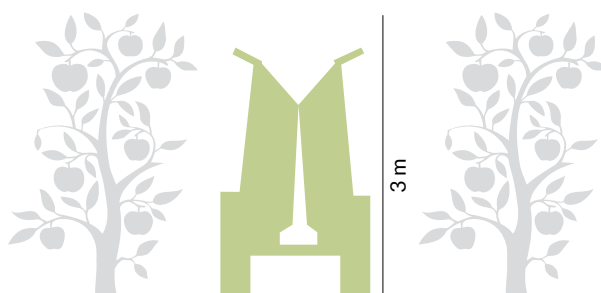


QVECTOR 1



2,2 ÷ 3,5 m

QVECTOR 7



2,2 ÷ 3,5 m

PLANE ROWS AND IN SLOPE

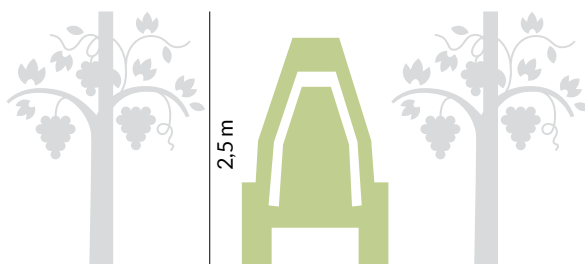
QVECTOR 4 - QVECTOR 3

External premixer completed of nozzles to wash containers and rinse tank
High efficiency jet agitation
By pass valve to wash the system



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QVECTOR 4



2,5 m

2,2 ÷ 3,5 m

QVECTOR 3



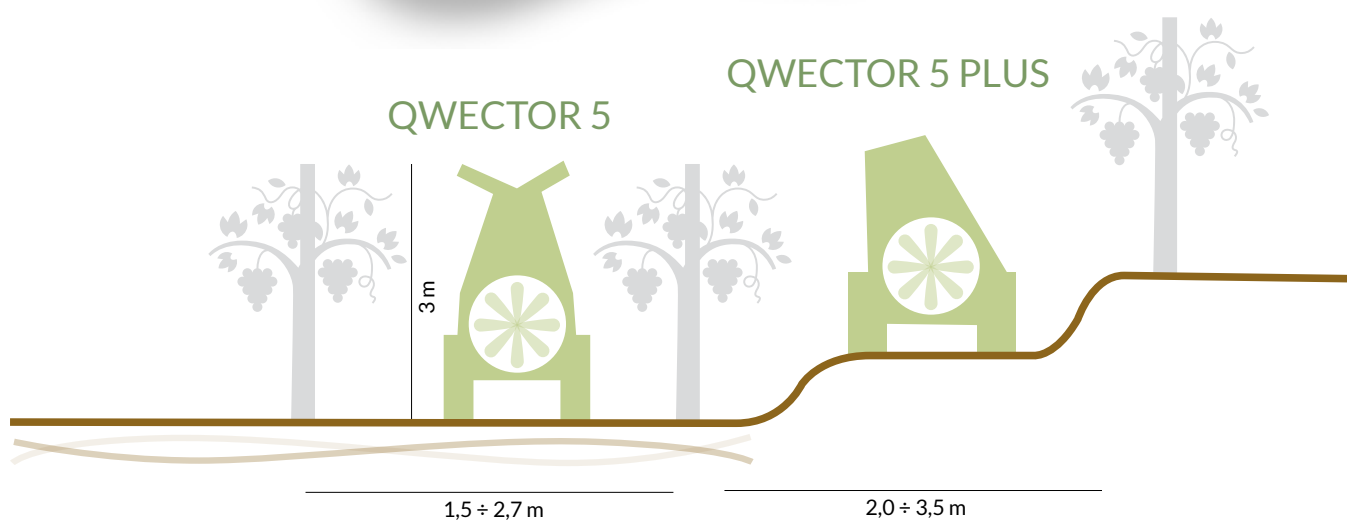
3,5 m

2,2 ÷ 3,5 m

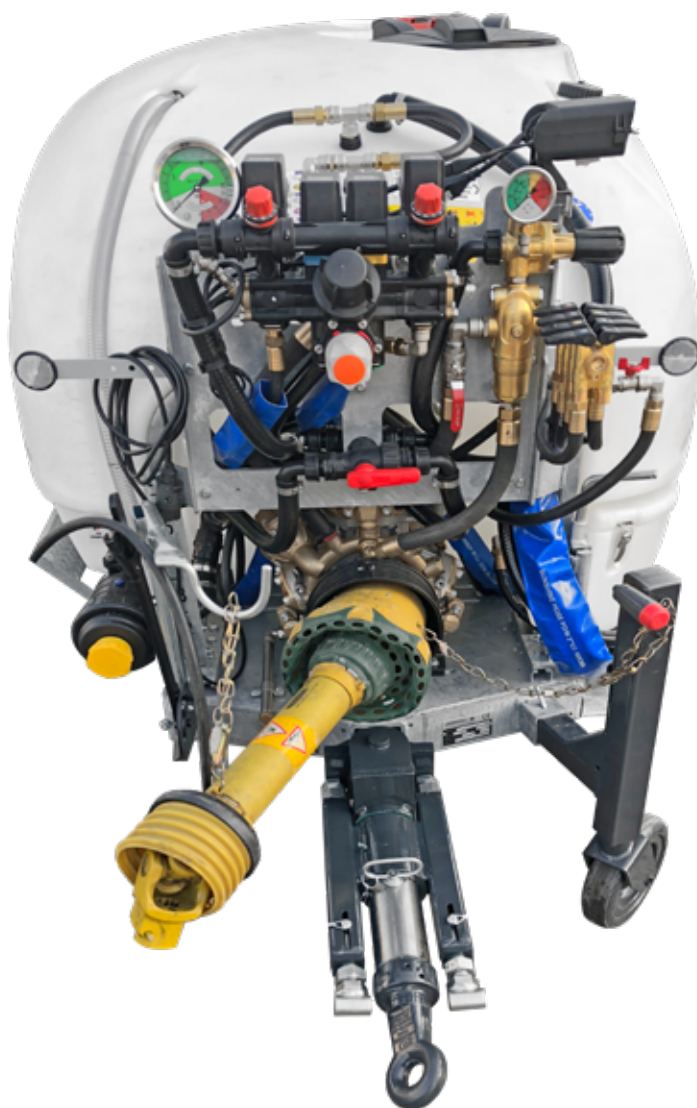
ROWS WITH TRANSVERSAL SLOPE TO DEVELOP IN HEIGHT

QVECTOR 5 - QVECTOR 5 PLUS

Conveyor with rear aspiration
Aluminium volumetric pump
Fan d 700 mm



ROWS IN SLOPE IF THERE ARE LIMITED AREA OF WORK



CONTROL UNIT



Electric control unit 2 ways
manual pressure (standard)



Electric control 2 ways
electric pressure



Manual control
single lever



2 sections control
with solenoid valves



4 sections control
with solenoid valves

PUMP



APS 121



APS 145



IDS 1401



IDS 1501

OPTIONAL



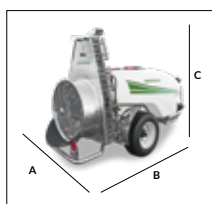
Structure to divert the flux of air for treatments near houses



High concentration kit



Hose reel



	CAPACITY	DIMENSIONS AxBxC	WEIGHT	FAN	RANGE	JETS	POWER
	l	mm	Kg	Ø blades ratio	mc/h	n°	Hp
QWECTOR1 1100	1100	3290x1290x1800	555	800-8-2	39.000÷62.500	7+7	60÷65
QWECTOR1 1600	1600	3630x1380x1800	865	800-8-2	39.000÷62.500	7+7	65÷70
QWECTOR1 2100	2100	3770x1580x1850	895	800-8-2	39.000÷62.500	7+7	70÷75
QWECTOR7 1100	1100	3280x1290x2040	605	800-8-2	39.000÷62.500	8+8	60÷65
QWECTOR7 1600	1600	3620x1380x2040	915	800-8-2	39.000÷62.500	8+8	65÷70
QWECTOR7 2100	2100	3820x1580x2100	945	800-8-2	39.000÷62.500	8+8	70÷75
QWECTOR3 1100	1100	3440x1290x1950	605	800-8-2	39.000÷62.500	8+8	60÷65
QWECTOR3 1600	1600	3680x1380x2190	915	800-8-2	39.000÷62.500	8+8	65÷70
QWECTOR3 2100	2100	3820x1580x2240	945	800-8-2	39.000÷62.500	8+8	70÷75
QWECTOR4 1100	1100	3340x1290x1950	555	800-8-2	39.000÷62.500	7+7	60÷65
QWECTOR4 1600	1600	3690x1380x1940	865	800-8-2	39.000÷62.500	7+7	65÷70
QWECTOR4 2100	2100	3840x1580x1990	895	800-8-2	39.000÷62.500	7+7	70÷75
QWECTOR5 800	800	2950x1120x1850	470	700-8-2	21.500÷39.500	7+7	50÷55
QWECTOR5 1100	1100	3120x1290x1890	505	700-8-2	21.500÷39.500	7+7	60÷65
QWECTOR5 1600	1600	3480x1380x1890	815	700-8-2	21.500÷39.500	7+7	65÷70

