

EN



carrarospray®

FOR EVERY TERRAIN, THE RIGHT SOLUTION



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Innovation for a market sustainability oriented

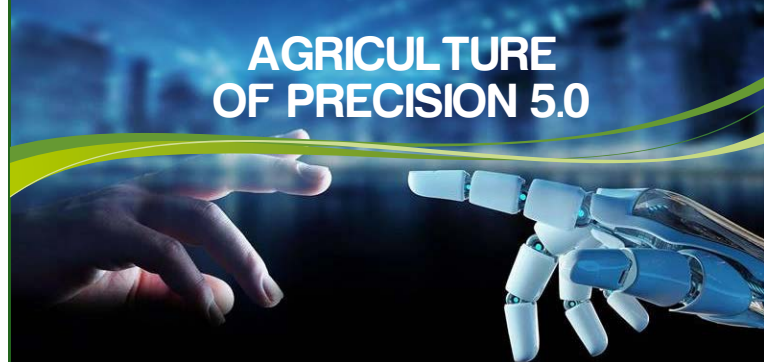
We create high-performance sprayers, in close collaboration with our customers, combining digital innovation and safety and respect for the environment.

We are targeting a market oriented towards precision agriculture and to the new standards of the sector's ecological transition.

Specialization, qualified suppliers, research and development distinguish our company and our cutting-edge solutions.

The growing demand from abroad has allowed the development of a new range of innovative machines that project the company to the top of European manufacturers of sprayers for agriculture, hobbies, gardening, disinfection and fire prevention.

This is why today we are mainly present abroad: we operate in 55 countries and 5 continents and serve over 250,000 customers.



AGRICULTURE OF PRECISION 5.0



The new Industry 5.0 skills change radically roles within individual companies.

Industry 5.0 aims to integrate artificial intelligence in man's activities, to improve his existence and its world, through biologically inspired technologies and the development of energy efficiency, always keeping man at the center of everything.

Industry 5.0 will represent the vector of change, which will include different sectors, involving all social partners who will have to cooperate from the local to the European level.

Certifications





ELECTROSTATIC SYSTEM WITH OZONE

The EOS electrostatic ozonizing system negatively polarizes the air distributed by the machine conveyor which is thus attracted by the treated vegetation.

This attraction allows the product to hit the target more effectively, significantly limiting the phenomenon of the drift and usually forcing the attraction of the product not on target.

From field tests it was found that the deposit on the leaf surfaces was greater, for values between +5% and 25%.

This result demonstrates that the EOS system guarantees a more effective treatment, with a notable reduction in drift.



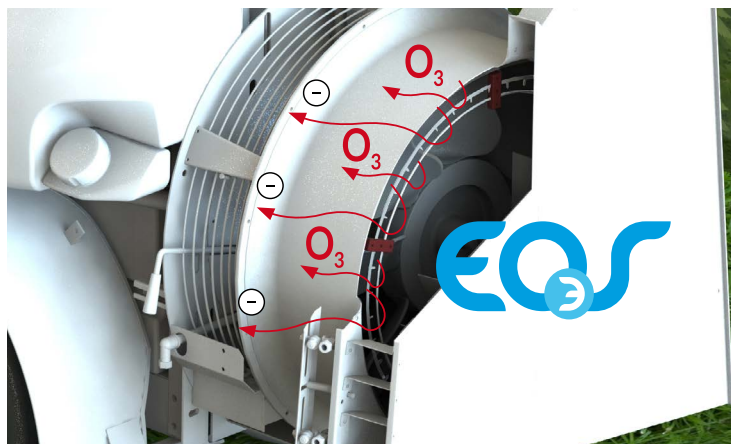
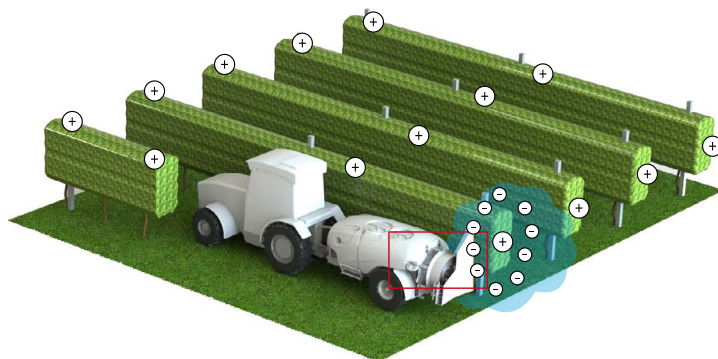
IOT
REMOTE CONTROL

IOTBOX is a control unit capable of collecting information from the equipment used, connecting the agricultural machine to YConnect.

YConnect is a Cloud platform that allows you to remotely monitor, control and operate your fleet of machines.

Through YConnectt and IOTBOX it is possible to send commands to the machine remotely and download programs, maps and other work parameters.

IOTBOX makes the agricultural machine compliant with the Agriculture 4.0 paradigm.



ROVER MK1

ZEN ECO

TRAILED SPRAYERS



ROVER MK1

Innovation 4.0 remote connections
Sustainability
Digitalization
Safety for operator



ZERO
EMISSION



FULL
ELECTRIC



LITIO
BATTERY

CERTIFICATA
ENAMA

OMOLOGAZIONE ZNT
MINISTERO FRANCESE
MINISTÈRE
DE L'AGRICULTURE
ET DE LA SOUVERAINETÉ
ALIMENTAIRE



ZEN ECO

600-800-1000-1500 liters
with vertical anti-drift conveyor with rear suction
in a raised position for espalier vineyards
with inter-row spacing from 1.5 to 2.7 m



peristaltica pump

	Capacity	Dimensions	Power
	l	mm	Hp
ZEN ECO 800	850	2290x3970x2900	70-80
ZEN ECO 1100	1050	2290x3970x2900	70-80
ZEN ECO 1250	1300	2290x3970x2900	80-90
ZEN ECO 1500	1550	2290x3970x2900	80-90

ZEN ECO BLISS

TRAILED SPRAYERS

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ET DE LA SOUVERAINETÉ
ALIMENTAIRE

ENTAM



ZEN ECO BLISS

Irroratrice a 2 moduli polivalente
con anelli Carrarobliss antideriva



	Capacity	Dimensions	Power
	l	mm	Hp
ZEN ECO BLISS 800	850	2290x3970x2900	70-80
ZEN ECO BLISS 1100	1050	2290x3970x2900	70-80
ZEN ECO BLISS 1250	1300	2290x3970x2900	80-90
ZEN ECO BLISS 1500	1550	2290x3970x2900	80-90

EIDOS FRA

TRAILED SPRAYERS



EIDOS FRA

Trailed adjustable flow tangential



Tandem 2 wheels



	Capacity	Dimensions	Power
	l	mm	Hp
EIDOS FRA 600	600	9980x3000x(1800-2300)	40-50
EIDOS FRA 800	800	9980x3300x(1800-2300)	50-60
EIDOS FRA 1000	1000	9980x3300x(1800-2300)	50-60

EIDOS

TRAILED SPRAYERS



EIDOS-P

Mounted adjustable flow tangential



EIDOS-T

Trailed adjustable flow tangential

	Capacity	Dimensions	Power
	l	mm	Hp
EIDOS P 200	200	800x130x1800	50-60
EIDOS P 300	300	800x130x1800	50-60
EIDOS P 400	400	950x130x1800	50-60
EIDOS T 600	600	1200x2500x2300	50-60
EIDOS T 800	800	1200x2700x2300	50-60
EIDOS T 1000	1000	1250x2900x2300	50-60

BANART - NPA BANART

TRAILED SPRAYERS



BANART

telescopic cannon for the treatment of banana plantations



NPA BANART

mounted sprayer for banana treatment against cercosporiosis

Q WECTOR

TRAILED SPRAYERS

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Q WECTOR 3

1100-1600-2100 litres

vertical anti-drift conveyor rows up to 3.5 meters
with trasversal slope which grows in high

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Q WECTOR 7

1100-1600-2100 litres

conveyor with vertical anti-drift
wired for up to 3 meters flat and slope

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Q WECTOR 5

860-1100-1600 litres - fan ø 700 mm

vertical anti-drift conveyor rows up to 3 meters
rows in slope with wheels in limited spaces

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Q WECTOR 5 PLUS

1100-1600-2100 litres - fan ø 800-900 mm

vertical anti-drift conveyor rows up to 3 meters
rows in slope with wheels in limited spaces



Q WECTOR 8

860-1100-1600 litres - fan ø 700 mm
vertical anti-drift conveyor
for espalier vineyard and fan training orchards
in slope and in flat

	Capacity l	Dimensions mm	Power Hp
Q WECTOR 3	1100	3440x1290x2180	60-65
Q WECTOR 3	1600	3680x1380x2190	65-70
Q WECTOR 3	2100	3820x1580x2240	70-75
Q WECTOR 7	1100	3280x1290x2040	60-65
Q WECTOR 7	1600	3620x1380x2040	65-70
Q WECTOR 7	2100	3820x1580x2100	70-75
Q WECTOR 5	860	2950x1120x1850	50-55
Q WECTOR 5	1100	3120x1290x1890	55-60
Q WECTOR 5	1600	3480x1380x1890	60-65
Q WECTOR 5 PLUS	1100	3220x1290x1900	60-65
Q WECTOR 5 PLUS	1600	3540x1380x1860	65-70
Q WECTOR 5 PLUS	2100	3710x1580x1940	70-75
Q WECTOR 8	860	3050x1120x1700	50-55
Q WECTOR 8	1100	3250x1290x1800	55-60
Q WECTOR 8	1600	3600x1380x1800	60-65

ZEN - ZEN 640T

TRAILED SPRAYERS



ø 900 mm

ZEN

1100-1600-2100-3100 litres
vertical anti-drift conveyor variable geometry and rear suction
in high position for big espalier vineyards and big orchards



ø 640 mm

ZEN 640T

600-800-1000 litres
vertical anti-drift conveyor rear suction in high position
for espalier vineyards with rows 1,5-2,7 m

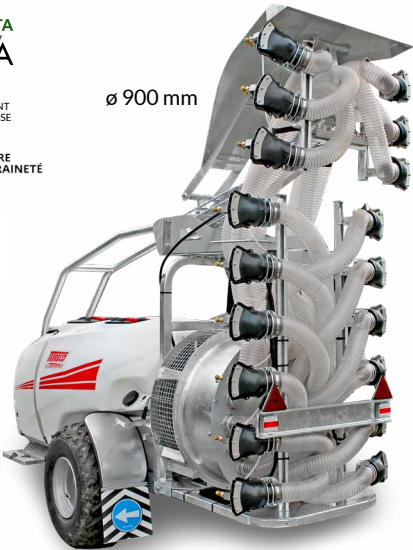
	Capacity l	Dimensions mm	Power Hp
ZEN 1100	1100	2520x1400x2230	55-65
ZEN 1600	1600	2740x1400x2230	65-75
ZEN 2100	2100	3020x1400x2305	70-75
ZEN 3100	3100	4400x1600x2500	90-100
ZEN 640T 600	600	2750x1120x1700	40-50
ZEN 640T 800	800	2855x1120x1700	40-50
ZEN 640T 1000	1000	3050x1250x1850	40-50

ZEN PLUS

TRAILED SPRAYERS

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Zen Plus 1000-1500-2000



	Capacity	Dimensions	Power
	l	mm	Hp
ZEN PLUS 1000	1100	4350x1750x2800	80-90
ZEN PLUS 1500	1600	4350x1750x2800	80-90
ZEN PLUS 2000	2100	4450x1400x2900	90-100

NESTOR

TRAILED SPRAYERS



NESTOR



NESTOR PRO

1100-1600-2100 litres
pesticide treatments in vineyards and orchards in slope and in flat,
rows 2-4,5 m, high of vegetation up to 5 m

	Capacity	Dimensions	Power
	l	mm	Hp
NESTOR 1100	1100	2520x1180x1280	50-60
NESTOR 1600	1600	2740x1300x1400	50-60
NESTOR 2100	2100	3020x1380x1420	60-70
NESTOR PRO 1100	1100	2500x1180x1280	60-65
NESTOR PRO 1600	1600	2720x1300x1400	65-70
NESTOR PRO 2100	2100	3000x1380x1420	70-75

ATP-EX

TRAILED SPRAYERS



Ø 600-700 mm

ATP-EX
800-1000-1500 litres
with 700 mm axial fan, for vineyards and orchards



Ø 800 mm
Ø 900 mm

ATP-EX
1000-1500-2000 litres
with axial fan for orchards and vineyards

	Capacity	Fan	Dimensions	Power
	l	mm	mm	Hp
ATP EX 800	800	600-700	2390x1120x1280	26-28
ATP EX 1000	1100	700	2500x1180x1280	28-30
ATP EX 1500	1650	700	2720x1300x1400	28-30
ATP EX 1000	1070	800	2500x1180x1280	50-60
ATP EX 1500	1650	800	2720x1300x1400	60-70
ATP EX 2000	2100	800	3000x1380x1420	70-80

ATD-EX

TRAILED SPRAYERS

REVERSE SYSTEM



ATD EX
600-800-1000 litres
with double axial counter rotating fan
for orchards and vineyards

	Capacity	Dimensions	Power
	l	mm	Hp
ATD 600 EX	800	2290x1120x1230	60-70
ATD 800 EX	800	2390x1120x1230	60-70
ATD 1000 EX	1000	2500x1180x1280	60-70

ATV - ATV T

TRAILED SPRAYERS



Fan Ø 500 mm

ATV



Fan Ø 500 mm

ATV T

	Capacity	Dimensions	Power
	l	mm	Hp
ATV	300	2200x950x1300	25-30
ATV	400	2200x950x1400	25-30
ATV T	300	2200x950x1300	25-30
ATV T	400	2200x950x1400	25-30

ATVM - ATVM T

TRAILED SPRAYERS



Fan Ø 500 mm

ATVM

120-200-300-400 litres
for vineyards



Fan Ø 500 mm

ATVM T

120-200-300-400 litres
with independent engine and tower diffusor for espalier vineyards

	Capacity	Dimensions	Power
	l	mm	Hp
ATVM 120 R	120	1650x700x1000	9
ATVM 200 R	200	2000x750x1250	9
ATVM 300 R	300	2300x750x1200	9
ATVM 400 R	400	2300x750x1600	9
ATVM T 120 R	120	1650x700x1000	9
ATVM T 200 R	200	2000x750x1250	9
ATVM T 300 R	300	2300x750x1200	9
ATVM T 400 R	400	2300x750x1600	9

RAINBOW

TRAILED SPRAYERS



RAINBOW T
300-400 litres
with centrifugal fan, ray system diffuser
with cannons and hydraulic nozzles
for vineyards in slope and limited area of work



RAINBOW P
1150-1500-2000 litres
with axial fan for vineyards and orchards

	Capacity	Dimensions	Power
	l	mm	Hp
RAINBOW T 300	300	960x1000x1120	20-25
RAINBOW T 400	400	960x1000x1320	25-30
RAINBOW P 1150	1150	2160x1120x1220	40-50
RAINBOW P 1500	1500	2300x1120x1220	45-55
RAINBOW P 2000	2000	2410x1180x1260	50-60

ATD2 - ATD3

TRAILED SPRAYERS

Ø 1000 mm



ATD 2

Ø 1000 mm



**DISTRIBUTOR
OPTIONAL** **ATD 3**

	Capacity	Dimensions	Power
	l	mm	Hp
ATD2 1500	1500	4720x1500x1450	100-120
ATD2 2000	2000	4920x1500x1530	100-120
ATD3 1500	1650	4720x1500x1450	100-120
ATD3 2000	2150	4920x1500x1530	100-120
ATD3 3000	3100	4920x1600x1700	100-120

REVERSE SYSTEM



Ø 600 mm
Ø 700 mm

ATI

600-800 litres

with 600 or 700 mm axial fan, for vineyards and orchards



Ø 800 mm
Ø 900 mm

ATI

1500-2000 litres

with 800 or 900 mm axial fan, for vineyards and orchards

	Capacity	Dimensions	Power
	l	mm	Hp
ATI 600	645	2550x1120x1150	35-45
ATI 800	860	2690x1120x1230	35-45
ATI 1500	1500	3390x1300x1400	70-80
ATI 2000	2000	3670x1460x1550	80-90

for lateral localized treatments
and for the application of pesticides to the trees



ATC SS-SD
CANNONS GROUP
450 MM

with gearbox two
speeds and neutral



ATC FS-FD
CANNONS GROUP
450 MM

with piston to the inclination
of the cannon



ATC F2D
2 CANNONS GROUP
450 MM

with double-suction
turbine



ATC FDA
CANNONS GROUP
500 MM

with piston to the inclination
of the cannon

	Capacity	Dimensions	Power
	l	mm	Hp
ATC 600P	645	2250x1120x1150	50-60
ATC 800P	860	2390x1120x1230	50-60
ATC 1000P	1070	2500x1180x1280	55-65
ATC 1500P	1650	2720x1300x1400	65-75
ATC 2000P	2150	3000x1380x1420	75-85

APUS

MOUNTED SPRAYER

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Ø 700 mm

APUS 1

400-500-600 litres
conveyor with frontal suction
for implantation in flat and slope

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ET DE LA SOUVERAINETÉ
ALIMENTAIRE

ENTAM



Ø 700-800 mm

APUS 4

400-500-600 litres
convoyeur suitable
for rows which grows in high and for transversal slope



Ø 700 mm

APUS 5

300-400-500-600 litres

conveyeur with rear suction short and compact to work in slope
with limited area of work



Ø 800-900 mm

APUS 6

500-600 litres

conic conveyor with rear suction, short and compact to operate
in a slope with limited maneuvering space

	Capacity	Dimensions	Power
	l	mm	Hp
APUS 1-4 400	400	1340x960x1480	30-40
APUS 1-4 500	500	1520x1230x1480	40-50
APUS 1-4 600	600	1520x1230x1480	40-50
APUS 5 300	300	1200x955x1620	30-40
APUS 5 400	400	1200x955x1620	30-40
APUS 5 500	500	1370x1230x1620	40-50
APUS 5 600	600	1370x1230x1620	40-50
APUS 6 500	500	1460x1230x1630	40-50
APUS 6 600	600	1460x1230x1630	40-50

ARIEL

MOUNTED SPRAYER

Ø 600 mm



ARIEL

200 - 300 litres - fan 600 mm

vertical anti-drift conveyor
for espalier vineyards in slope with limited area of work

	Capacity	Dimensions	Power
	l	mm	Hp
ARIEL 200	200	1000x890x1230	20-25
ARIEL 300	300	1000x890x1230	25-30

PROTEUS

MOUNTED SPRAYER
WITH OCTAGONAL DIFFUSOR

Ø 900 mm



PROTEUS
500-600 litres
pesticide treatments in pergola vineyards,
with a front suction octagonal radially diffuser
for orchards and slightly sloping



	Capacity	Dimensions	Power
	l	mm	Hp
PROTEUS 500	500	1480x1210x1300	50-60
PROTEUS 600	600	1480x1210x1400	50-60

ZEN 640P

MOUNTED SPRAYER



ZEN 640P
300-400 litres
vertical anti-drift conveyor rear suction in high position
for espallier vineyards with rows 1,5-2,7 m



	Capacity	Dimensions	Power
	l	mm	Hp
ZEN 640P 300	300	1090x940x1460	40-50
ZEN 640P 400	400	1090x940x1460	40-50

for lateral localized treatments
and for the application of pesticides to the trees



**APTL SS-SD
CANNONS GROUP
450 MM**

with gearbox two speeds
and neutral
For olive groves and
hazelnut groves



**APTL F2D
2 CANNONS GROUP
450 MM**

with double-suction
turbine

**APTL FDA
CANNONS GROUP
450 MM**

with piston to the inclination
of the cannon



**APTL F2V
CANNONS GROUP
450 MM**

with piston
to the inclination
of the cannon

**APTL FS-FD
CANNONS GROUP
450 MM**

with piston to the inclination
of the cannon



	Capacity	Dimensions	Power
	l	mm	Hp
APTL 300	300	1000x800x1080	30-40
APTL 400	400	1200x920x1170	40-50
APTL 500	500	1200x920x1240	50-60
APTL 600	600	1200x920x1350	60-70
APTL 800	800	1500x970x1400	80-90
APTL 1000	1000	1500x970x1570	90-100

APL

MOUNTED SPRAYER



Ø 600 mm
Ø 700 mm
Ø 800 mm

APL

200-300-400-500-600-800-1000 litres
with axial conveyor for vineyards and orchards



	Capacity	Fan	Dimensions	Power
	l	mm	mm	Hp
APL 200	200	600	1100x1100x980	22
APL 300	300	600	1200x1000x1100	28
APL 400	400	700	1200x1350x1150	35
APL 500	500	700	1200x1350x1230	40
APL 600	600	700	1200x1350x1340	45
APL 800	800	700	1500x1360x1400	50
APL 1000	1000	700	1500x1360x1570	55

APL G - APL V

MOUNTED SPRAYER



Ø 600 mm
Ø 700 mm

APL G

200-300-400-600 litres
with axial conveyor for vineyards and orchards in pergola vineyards



Ø 700 mm
Ø 800 mm

APL V with tower
400-500-600 litres

	Capacity	Fan	Dimensions	Power
	l	mm	mm	Hp
APL G 200	207	600	1000X1100X1000	20
APL G 300	360	600	1100x1100x1100	22
APL G 400	449	600-700	1350X1130X1100	24
APL G 600	620	600-700	1350x1130x1370	45
APL V 400	467	700-800	1200x1350x1700	35
APL V 500	527	700-800	1200x1350x1800	40
APL V 600	638	700-800	1200x1350x1400	45

APOLLO

MOUNTED SPRAYER



APOLLO
400-600 liters
for pergola and canopied vineyards

	Capacity	Fan	Dimensions	Power
	l	mm	mm	Hp
APOLLO 400	400	449	1700x1150x1160	40-50
APOLLO 600	600	620	1700x1150x1455	50-60

NTV

MIST BLOWER SPRAYER



NTV 4



NTV 2

	Capacity	Dimensions	Power
	l	mm	Hp
NTV 4 300	300	2400x1500x900	35
NTV 4 400	400	2400x1500x1000	35
NTV 2 300	300	2400x1500x900	35
NTV 2 400	400	2400x1500x1000	35
NTV 2 600	600	2400x1200x1100	35

NPV

MIST BLOWER SPRAYER



NPV

200-300-400-500 litres
mounted sprayer with centrifugal fan,
diffuser radially with guns for canopy vineyards

	Capacity	Dimensions	Power
	l	mm	Hp
NPV 200	220	1020x980x1000	40-50
NPV 300	330	1190x1000x1120	40-50
NPV 400	440	1190x1000x1320	50-60
NPV 500	550	1190x1000x1520	60-70

GA - GAV

MOUNTED SPRAYER



Ø 500 mm

GA

120-200-300-400 litres
mounted sprayer for mini tractors for vineyards



Ø 500 mm

GAV

120-200-300-400 litres
mounted sprayer for vineyards

	Capacity	Dimensions	Power
	l	mm	Hp
GA 120	120	800x1000x1200	18-20
GA 200	200	850x1200x1300	18-20
GA 300	300	850x1200x1400	20-25
GA 400	400	950x1300x1500	30-35
GAV 120	120	800x1000x1200	18-20
GAV 200	200	850x1200x1300	18-20
GAV 300	300	850x1200x1400	20-25
GAV 400	400	950x1300x1500	30-35

NTF

MIST BLOWER SPRAYER



NTF

1000-1500-2000 litres
with fan shaped diffusers with cannons
for vineyards and orchards



	Capacity	Dimensions	Power
	l	mm	Hp
NTF 1000	1070	2480x1180x1250	55-65
NTF 1500	1650	2720x1300x1300	65-75
NTF 2000	2150	3000x1380x1380	75-85

NTA

MIST BLOWER SPRAYER



NTA F2

600-800-1100-1500 litres
mist blower sprayer with face-face head for espalier vineyards



NTA F3

600-800-1100-1500 litres
mist blower sprayer with face-face head for espalier vineyards

	Capacity	Dimensions	Power
	l	mm	Hp
NTA F2 600	600	2190x1120x1150	65-75
NTA F2 800	800	2370x1120x1230	65-75
NTA F2 1100	1100	2480x1180x1280	65-75
NTA F2 1500	1500	2720x1300x1400	75-85
NTA F3 600	600	2190x1120x1150	65-75
NTA F3 800	800	2370x1120x1230	65-75
NTA F3 1100	1100	2480x1180x1280	65-75
NTA F3 1500	1500	2720x1300x1420	75-85

NTA UNI - NTA R

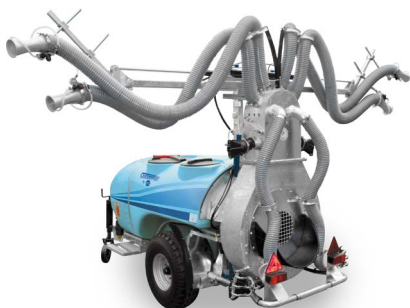
MIST BLOWER SPRAYER



NTA UNI

600-800-1100-1500-2000 litres

trailed mist blower sprayer uniflow for espalier vineyards



NTA R

600-800-1000 litres

trailed mist blower sprayer revolution for espalier vineyards

	Capacity	Dimensions	Power
	l	mm	Hp
NTA UNI 600	600	2190x1120x1150	40-50
NTA UNI 800	800	2370x1120x1230	45-55
NTA UNI 1100	1100	2480x1180x1280	55-65
NTA UNI 1500	1500	2720x1300x1400	65-75
NTA UNI 2000	2000	3000x1380x1420	75-85
NTA R 600	600	2190x1120x1150	30-40
NTA R 800	800	2370x1120x1230	40-50
NTA R 1000	1000	2480x1180x1280	50-60

NPA - NPA R

MIST BLOWER SPRAYER

mounted mist blower sprayer for espalier vineyards



NPA R

200-300-400-500-600 litres



NPA

200-300-400-500-600 litres

	Capacity	Dimensions	Power
	l	mm	Hp
NPA R 200	200	950x1220x1800	50-60
NPA R 300	300	950x1220x1800	50-60
NPA R 400	400	990x1220x1800	50-60
NPA R 500	500	1200x1220x1800	60-70
NPA R 600	600	1200x1220x1800	60-70

GC - GC BD

MOUNTED SPRAYER



GC BD

200-400-600-800-1000 litres
mounted sprayer for treatments in open field



G C-S

200-400-600 litres
mounted sprayer

	Capacity	Dimensions GC	Boom dimensions	Power
	l	m	mm	Hp
GC-S 200	200	1000x590x1160	1000x60x110	15-20
GC-S 400	400	1100x900x1170	1100x100x127	20-25
GC-S 600	600	1100x900x1390	1100x100x140	30-40
GC 200 BD	200	1000x590x1160	2000x200x500	18-20
GC 400 BD	400	1100x900x1170	2000x200x500	30-35
GC 600 BD	600	1100x900x1390	2000x200x500	40-45
GC 800 BD	800	1500x970x1400	2000x200x500	45-50
GC 1000 BD	1000	1500x970x1570	2000x250x600	50-55

GDL BDIH - GDL BDIN

MOUNTED SPRAYER

mounted sprayer for treatments in open field



GDLH BDIH

800-1000-1200 litres
mounted sprayer with hydraulic boom 14-15 m



GDL BDIN

600-800-1000-1200 litres
mounted sprayer with hydraulic boom 6-12 m

	Capacity	Dimensions	Power
	l	mm	Hp
GDLH BDIH 800	800	2480x2720x2700	60-70
GDLH BDIH 1000	1000	2480x2720x2700	70-80
GDLH BDIH 1200	1200	2480x2720x2700	80-90
GDL BDIN 600	600	2300x2000x2500	40-50
GDL BDIN 800	800	2300x2000x2500	50-60
GDL BDIN 1000	1000	2300x2000x2500	60-70
GDL BDIN 1200	1200	2300x2000x2500	70-80

GDL - GDL BD

MOUNTED SPRAYER

TOP
LINE



GDL BD



GDL

200-300-400-500-600-800-1000-1200 litres
TOP LINE mounted sprayer

	Capacity	Dimensions	Power
	l	m	Hp
GDL 200	200	990x630x1060	18-20
GDL 300	300	1020x800x1080	20-25
GDL 400	400	1220x920x1170	30-35
GDL 500	500	1220x920x1240	35-40
GDL 600	600	1220x920x1350	40-45
GDL 800	800	1500x970x1400	45-50
GDL 1000	1000	1500x970x1570	50-55
GDL 1200	1200	1500x970x1650	60-70

GDT CO

MOUNTED SPRAYER



GDT CO

1000-1500-2000 litres
pull type sprayer for coffee, tea and rubber trees



	Capacity	Dimensions	Power
	l	mm	Hp
GDT CO 1000	1000	1600x2900x1500	30-40
GDT CO 1500	1500	1600x2900x1750	30-40
GDT CO 2000	2000	1600x2900x2000	30-40

GDLH BDV - DOSATRON

MOUNTED SPRAYER WITH BOOM



GDLH BDV

600-800-1000-1200 litres

mounted sprayer with hydraulic boom 18-21 m



GDLH DOSATRON

600-800-1000-1200 litres

weeding group multiple distribution

with downstream metering of the water tank for horticultural

	Capacity	Dimensions	Power
	l	mm	Hp
GDLH 600	600	1220x920x1350	30-40
GDLH 800	800	1500x970x1400	40-50
GDLH 1000	1000	1500x970x1570	40-50
GDLH 1200	1200	1600x970x1650	45-55

NPB

MOUNTED SPRAYER

mounted sprayer for treatments in open field



NPB AIR

800-1000-1200 litres

mounted sprayer



NPB STRAWBERRY

800-1000-1200 litres

mounted sprayer

	Capacity	Dimensions	Power
	l	mm	Hp
NPB AIR 800	800	2500x1800x2300	70-80
NPB AIR 1000	1000	2500x1800x2300	70-80
NPB AIR 1200	1200	2500x1800x2300	80-90
NPB STRAWBERRY 800	800	2500x1900x2200	70-80
NPB STRAWBERRY 1000	1000	2500x1900x2200	70-80
NPB STRAWBERRY 1200	1200	2500x1900x2200	80-90

G 120C

MOUNTED SPRAYER



G 120C
120 litres
mounted sprayer suitable for little tractor
for treatment with spray gun

	Capacity	Dimensions	Power
	l	mm	Hp
G 120C	120	1050x740x850	15-20

ALIOTH

MOUNTED SPRAYER



ALIOTH
170 litres
mounted sprayer suitable for tractor



ALIOTH PLUS
170 litres
mounted sprayer suitable for tractor with tower

	Capacity	Dimensions	Fan	Engine Honda 4HP-G
	l	mm	mm	Hp
ALIOTH 170	170	1200x800x630	500	10
ALIOTH 170 PLUS	170	1200x800x1200	500	10

GPC - GPE

MOUNTED SPRAYER FOR PICK-UP



GPC

300-400 litres - Diesel
Mounted sprayer with cannon



GPE

400-600-800-1000-2000 litres
Mounted sprayer

	Capacity	Dimensions	Power
	l	mm	Hp
GPC 300	300	1050x1300x1300	17-35
GPC 400	400	1250x1300x1300	17-35
GPE 400	400	1000x1880x1160	10-14
GPE 600	600	1100x1880x1250	10-14
GPE 800	800	850x2100x1515	10-14
GPE 1000	1000	1240x2300x1280	10-14
GPE 2000	2000	1500x2300x1550	10-14

ET50 - ES50

MOUNTED SPRAYER



ET 50

200 litres
trailed sprayer with engine



ES 50

200 litres
sprayer with engine for pick up

	Capacity	Dimensions	Power
	l	mm	Hp
ET 50	200	1200x800x800	10-20
ES 50	200	1200x800x1000	10-20

ET

TRAINED SPRAYER



ET

400-600-800-1000 litres
trailed sprayer with pto shaft

	Capacity	Dimensions	Power
	l	mm	Hp
ET 400	400	1350x1000x1365	15-20
ET 600	600	1620x1150x1245	20-25
ET 800	800	1870x1250x1155	25-30
ET 1000	1000	1870x1250x1300	25-30

CAR

SPRAYER



CAR 95

CAR 135



CAR 200

	Capacity	Dimensions	Power
	l	mm	Hp
CAR 95	95	1000x650x950	5
CAR 135	135	1000x760x950	5
CAR 200	200	1500x1000x1000	3,5-5

G300 - G400 - G406

DUSTER



G300
300 litres
duster - 50 kg



G400 - G406
400 litres
duster - 100 kg

	Capacity	Dimensions	Power
	l	mm	Hp
G 300	50	500x1050x1050	5-6
G 400	100	800x1100x1150	8-9
G 406	150	800x1100x1300	10-12

ECO MIXER - TOP INCORPO

MIXTURE STATION



ECO MIXER
500-1000 litres
preparation and maintenance of mixture



ECO MIXER
200 litres
preparation and maintenance of mixture

	Capacity	Dimensions
	l	mm
ECO MIXER 200	200	800x980x900
ECO MIXER 500	500	1770x1150x1080
ECO MIXER 1000	1000	2070x1350x1280

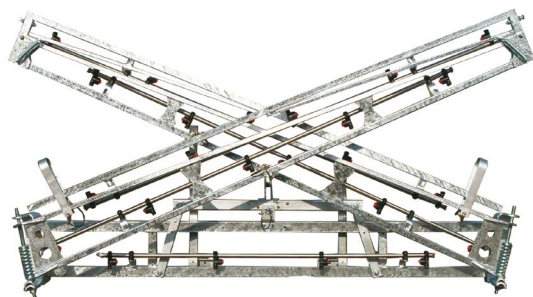
BDV - BDX

MECHANICAL AND HYDRAULIC BOOM

ACCESSORIES



BDV
18-21-24 m
Hydraulic system

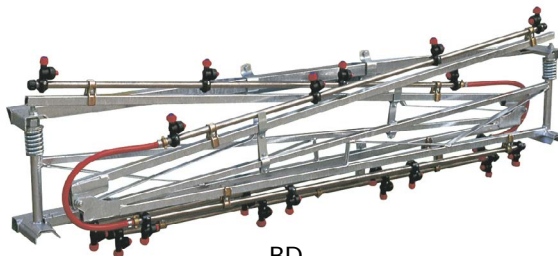


BDX
12-15 m
Mechanical system

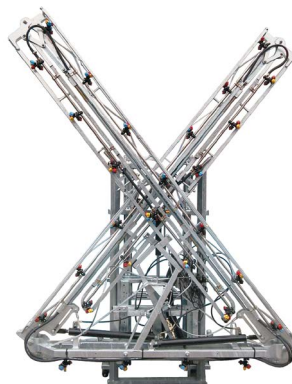
BD

SPRAY BOOM FOR OPEN FIELDS

ACCESSORIES



BD
6-8-10-12 m
Mechanical system



BDIH
14-15 m
Hydraulic system



BDIN
6-8-10-12 m
Hydraulic system

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



carrarospray®

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