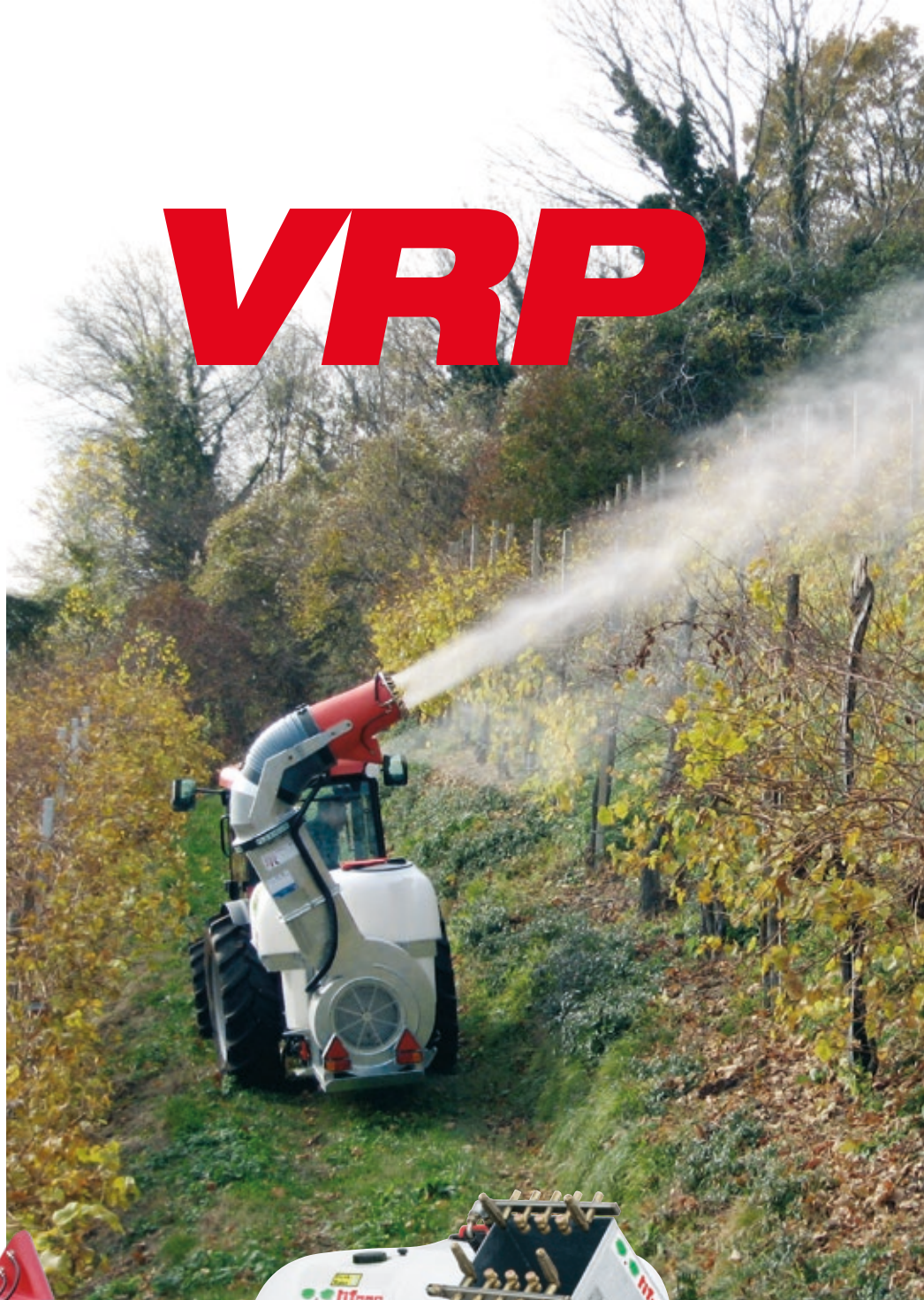


VRP



MOUNTED / VRP 1000 Line

Sprayer with Extra-robust Frame, Impact-resistant with peripheral belt, with a full base, hot galvanised.

Record Tifone 1000 L-capacity sprayer. Suitable for the treatment of any type of Tree and Herbaceous plantation, if equipped with the appropriate Spray Head: Cannone, Orchard Head, Mixed Head, Punteruolo.

Strengths:

- Mechanical index level indicator clearly visible by the operator.
- Autofilter: fluxed continuously. Self-cleaning.
- Optimal tetraflow agitation. No sediment.
- Total utilization of the tank content.
- Telecontrol exact super with pressure regulator.
- Circuit Flushing Tank and Hand washing tank incorporated in the tank.
- Filling hole for easy operator use.
- Double structure frame with protective band on the ground.
- Load-bearing peripheral impact-resistant belt.
- Impact-resistant keel.
- 1000 L HDPE polyethylene tank, smooth also on the inside, with total emptying and shape without edges.
- Fully hot galvanised device structure.
- Pre-set for Electrostatic Charge.
- Tifone 3-membrane pump mod. TEA 110/50 or TEB 120 with connecting rods in bronze.
- Double nozzles with leak protection.
- Lance connection.
- Available upon request with different variable capacities between 200 and 1200 L.



VRP MOUNTED with Axial Propeller / **TURBOFAN AP-E**

	Tank L	Pump L/min	Nozzles N°	Propeller cm - max m³/h	Spray Width i - H / m	Dimensions L x W x H / cm	Weight kg	Code
1032-Turbofan AP-E	1000	TEA110	7+7	80 - 41.000	5 - 5	150-160-150	355	AP10TF32PDL
1036-Turbofan AP-E	1000	TEA110	8+8	90 - 74.000	6 - 6	155-160-150	359	AP10TF36PXL

MOUNTED / VRP 1000 Line



VRP MOUNTED with Axial Propeller / **TURBOFAN AA Dielectric**

	Tank L	Pump L/min	Nozzles N°	Propeller cm - max m³/h	Spray Width i - H / m	Dimensions L x W x H / cm	Weight kg	Code
1032-Turbofan AA Dielectric	1000	TEA 110	7+7	80 - 62.000	5 - 6	145-160-150	360	AP10TFD32WithV
1036-Turbofan AA Dielectric	1000	TEA 110	8+8	90 - 74.000	6 - 6	148-160-150	364	AP10TFD36AXL



VRP MOUNTED with Axial Propeller / **BITURBO AP - AP-S**

	Tank L	Pump L/min	Nozzles N°	Propeller cm - max m³/h	Spray Width i - H / m	Dimensions L x W x H / cm	Weight kg	Code
1032-Biturbo AP	1000	TEA110	7+7	80 - 62.000	6 - 6	150-160-150	355	AP10BT32PDV
1036-Biturbo AP-S	1000	TEA 110	10+10	80 - 62.000	6 - 7	135-160-146	369	AP10BT32PDV



VRP MOUNTED with Radial Propeller / **FRUTTETO XV**

	Tank L	Pump L/min	Nozzles N°	Spray Width i - H / m	Dimensions L x W x H / cm	Weight kg	Code
1000-Frutteto-XV	1000	TEA 110	8+8	6 + 6 (9)	130-160-172	367	AP10TFRXV



VRP MOUNTED with Radial Propeller / **CANNONE 65s XV**

	Tank L	Pump L/min	Nozzles N°	Spray Width i - H / m	Dimensions L x W x H / cm	Weight kg	Code
1000-Cannone 65s-XV	1000	TEA 110	12+3	50 (55)	148-160-205	441	AP10TCD65SXV



VRP MOUNTED with Radial Propeller / **FLEXIGUN 50s - 65s**

	Tank L	Pump L/min	Nozzles N°	Spray Width i - H / m	Dimensions L x W x H / cm	Weight kg	Code
1000- Flexigun 50s	1000	TEA 110	6+1	35 (40)	115-160-190	409	AP10FG50XV
1000- Flexigun 65S	1000	TEA 110	12+1	45 (50)	148-160-200	440	AP10FG65XV

MOUNTED / VRP 1000 Line



VRP MOUNTED with Radial Propeller / **FLEXIGUN 50s - 65s Elevabile**

	Tank L	Pump L/min	Nozzles N°	Spray Width i - H / m	Dimensions L x W x H / cm	Weight kg	Code
1000- Flexigun 50s Elevabile	1000	TEA 110	6+1	35 (40)	115-160-220	449	AP10FGE50SXV
1000- Flexigun 65s Elevabile	1000	TEA 110	12+1	45 (50)	126-160-220	471	AP10FGE65SXV



VRP MOUNTED with Radial Propeller / **COMBI XV Super**

	Tank L	Pump L/min	Nozzles N°	Spray Width i - H / m	Dimensions L x W x H / cm	Weight kg	Code
1000 - COMBI - XV Super	1000	TEA 110	8+5+2	30 (35)	142-160-152	388	AP10TMXV



VRP MOUNTED with Radial Propeller / **CANNONE 75r**

	Tank L	Pump L/min	Nozzles N°	Spray Width i - H / m	Dimensions L x W x H / cm	Weight kg	Code
1000 Cannone 75r	1000	IDS 1400	12	30	148-170-171	465	AP10TC75RMM

