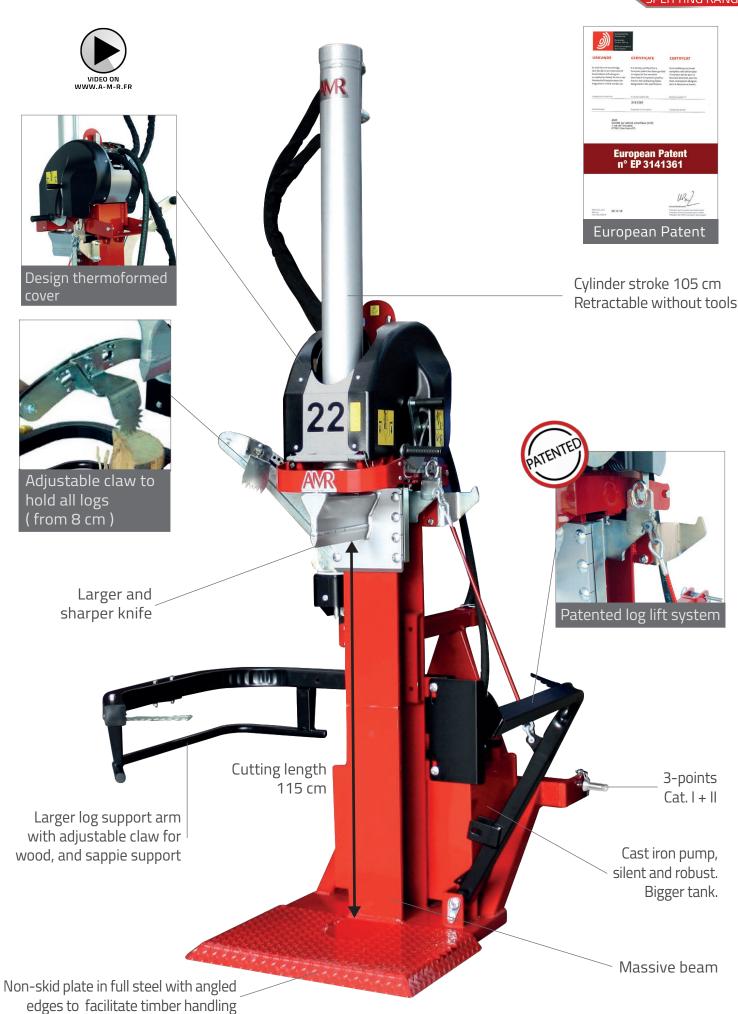
SPLITTING RANGE





V13 series

This splitter has been improved in ergonomics, power and speeds.

- Maximal safety for work
- 2-hand control
- Mechanical log-lift device
- 115 cm cutting length
- Retractable cylinder for storage
- 2 splitting speeds
- Brass guiding system with grease point
- Non-skid plate in full steel with angled edges
- Aluminium pump





Log splitter	VEL13	VHY13	VPF13	VHE13	VPE13
Splitting force (to)	13	13	13	13	13
Splitting length (cm)	115	115	115	115	115
Pump	Single	-	Single	Single	Single/Single
Power supply	400 V / 6,6 kW	Tractor hydraulics	PTO tractor	Hydraulic + Elec. 400 V	PTO + Elec. 400 V
Speed 1 (cm/s) Speed 2 (cm/s) Return speed (cm/s)	7,4 20 11,5	*	10,6 26 18	*/7,4 */20 */11,5	10,6/7,4 26/20 18/11,5
Oil tank capacity (L)	28	*	28	28	28
Pump output (L/min)	28	*	45	*/28	45/28
Dimension (HxLxW cm)	262 (Working position) / 200 (Transport position) x 135 x 120				
Weight (kg)	427	342	386	432	442

^{*} Depending from tractor output

PTO shaft type 3 (CARO0001A)



■ V17 series

This splitter has been improved in ergonomics, power and speeds.

- Maximal safety for work
- 2-hand control
- Mechanical log-lift device
- 115 cm cutting length
- Retractable cylinder for storage
- 2 splitting speeds

- Brass guiding system with grease point

- Non-skid plate in full steel with angled edges

- Cast iron pump (PTO)







VPF 17 with log winch





Log splitter	VEL17	VHY17	VPF17	VHE17	VPE17
Splitting force (to)	17	17	17	17	17
Splitting length (cm)	115	115	115	115	115
Pump	Double	-	Single	Double	Single/Double
Power supply	400 V / 4,8 kW	Tractor hydraulics	PTO tractor	Hydraulic + Elec. 400 V	PTO + Elec. 400 V
Speed 1 (cm/s) Speed 2 (cm/s) Return speed (cm/s)	9,5 21,0 14,2	*	11,8 27,9 17,6	*/ 9,5 */20,9 */14,2	11,8/ 9,5 27,9/21,0 17,6/14,2
Oil tank capacity (L)	28	*	28	28	28
Pump output (L/min)	43	*	57	*/43	57/43
Dimension (HxLxW cm)	262 (Working position) / 200 (Transport position) x 135 x 120				
Weight (kg)	445	362	426	452	470

^{*} Depending from tractor output

PTO shaft type 3 (CAR00001A)

V22 series

This splitter has been improved in ergonomics, power and speeds.

- Maximal safety for work
- 2-hand control
- Mechanical log-lift device
- 115 cm cutting length
- Retractable cylinder for storage
- 2 splitting speeds
- Brass guiding system with grease point
- Non-skid plate in full steel with angled edges
- Cast iron pump (PTO)







Log splitter	VEL22	VHY22	VPF22	VHE22	VPE22
Splitting force (to)	22	22	22	22	22
Splitting length (cm)	115	115	115	115	115
Pump	Double	-	Single	Double	Single/Double
Power supply	400 V / 6,6 kW	Hydraulic tractor	PTO tractor	Hydraulic + Elec. 400 V	PTO tractor + Elec. 400 V
Speed 1 (cm/s) Speed 2 (cm/s) Return speed (cm/s)	8,0 24,8 15,4	*	11,4 23,3 17,1	*/ 8,0 */24,8 */15,4	11,4/ 8,0 23,3/24,8 17,1/15,4
Oil tank capacity (L)	62	*	62	62	62
Pump output (L/min)	58	*	69	*/58	69/58
Dimension (HxLxW cm)	264 (Working position) / 202 (Transport position) x 155 x 150				
Weight (kg)	562	492	547	567	617

^{*} Depending from tractor output

PTO shaft type 3 (CARO0001A)

■ V27 series

This splitter has been improved in ergonomics, power and speeds.

- Maximal safety for work
- 2-hand control
- Mechanical log-lift device
- 115 cm cutting length
- Retractable cylinder for storage
- 2 splitting speeds
- Brass guiding system with grease point
- Non-skid plate in full steel with angled edges
- Cast iron pump (PTO)







Log splitter	VEL27	VPF27	VPE27	
Splitting force (to)	27	27	27	
Splitting length (cm)	115	115	115	
Pump	Double	Single	Single/Doublee	
Power supply	400 V / 6,6 kW	PTO tractor	PTO tractor +Elec. 400 V	
Speed 1 (cm/s) Speed 2 (cm/s) Return speed (cm/s)	8 16,2 11,7	10,3 30,4 15,3	10,3/8 30,4/16,2 15,3/11,7	
Oil tank capacity (L)	70	70	70	
Pump output (L/min)	58	81	81/58	
Dimension (HxLxW cm)	264 (Working position) / 202 (Transport position) x 155 x 150 cm			
Weight (kg)	617	610	672	

PTO shaft type 3 (CAROOOO1A)

COMPLETE YOUR LOG **SPLITTER** BY ADDING FUNCTIONS

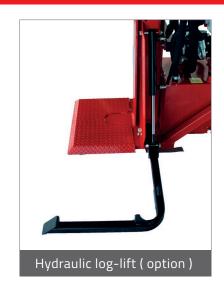
Options and accessories for V13/17/22/27 series can be assembled in the factory or afterwards with our kits.

If you order a log winch kit, please give us the model, serial number and if your splitter has already an hydraulic log-lift.

If you order an oil cooler set, please tell us if you already have a log winch and/or a hydraulic log lift.









Tachometer and hour counter (for PTO)



(2 wheels only for VHY 13/17)

*For other models and kits. CONTACT US

Transformation kit VHY13 to VPF13*	TRA00051		
Transformation kit VHY17 to VPF17*	TRA00052		
Transformation kit VHY22 to VPF22*	TRA00049		
Hydraulic log lift V13 / V17	LBH001000		
Hydraulic log lift V22 / V27	LBH002000		
Wheels and handling lever 13/17 (3 wheels) Cat.2	RTM000202		
Wheels and handling lever 13/17 for VHY (2 wheels) Cat.2	RTM000300		
Oil cooler set 13/17 (for intensive use recommended. Requires 12 V)	REF10000		
Oil cooler set 22/27 (for intensive use recommended. Requires 12 V)	REF10001		
PTO shaft typ 3	CAR00001A / CAR00025		
Tachometer and hour counter for PTO	COM000500		
Sappie 380 mm / 800 mm	SAP00001 / SAP00002		

Hydraulic log winch for splitters

mechanical or remote controlled

