



Sharp Innovators

PRUNING MACHINE
FOR DRY AND GREEN CUTTING
IN CITRUS, OLIVE GROVES
AND ORCHARDS

model
FLHD900



bmv-italy.com





Sharp Innovators

Our pruning machines for dry and green cutting are operating machines applied in front of the tractor, equipped with one or more cutting units and operated by means of an independent hydraulic tank of 80 lt., pump + gear box and cooling radiator: all set behind the tractor with 3-point coupling.

Knives are used for pruning in green trees, up to a maximum of Ø 2-3 cm.

For dry pruning in trees and with branches up to Ø 6-7 cm., it is necessary to use saw discs, easily and quickly interchangeable.



ADVANTAGES

The mechanical pruning combines the advantages of manual pruning with those of intensive cultivation needs, drastically reducing the labour costs.

A good pruning allows the penetration of light and the air circulation among the trees, reducing the need for pesticides and treatments; it facilitates the application of herbicides and fertilizers, helps the movement of machinery in the orchard and has positive effects on the future productivity of plants.



PRUNING MACHINE model FLHD900



CUTTER BAR
With double alternate blade
L=2,50 mt

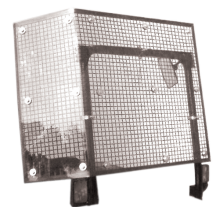
INDEPENDENT **HYDRAULIC TANKS** and **ACCESSORIES**



**120 LT.
TANK**



**80 LT.
TANK**



**NET PROTECTION
+ LEXAN**



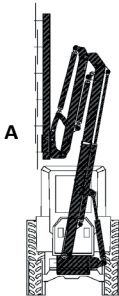
**SCIABOLA
KNIFE**



**SAW DISC
FOR DRY CUTTING**



**JOYSTICK
AND CONTROL BOX**

MACHINE MODEL	N° DISCS/KNIVES			CUTTING LENGTH (cm)			N° ENGINES	WEIGH T (Kg.)
	A	B	C	A	B	C		
FLHD900 	4	-	-	164	-	-	1	330
	5	-	-	202	-	-	2	350
	6	-	-	240	-	-	2	370