

# PRO-1 PRO-2 WITH DISC GROUP



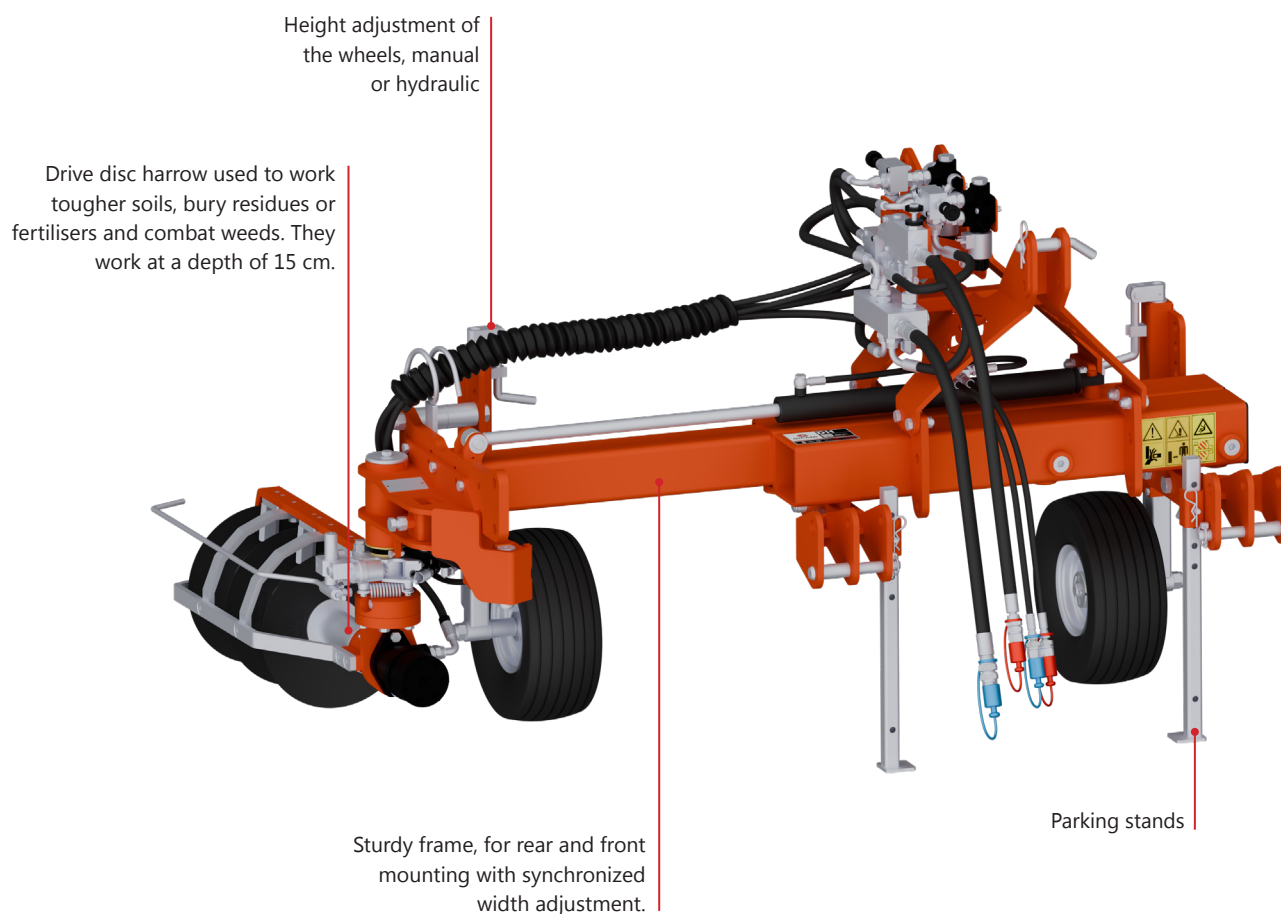
# PRO-1 SINGLE INTERROW WITH DISC GROUP

50 ► 90 HP

20-40 l/min

Hydraulic tool-holder frame for inter-row work, it can have a single or double translating arm (maximum inter-row distance 2200 mm). It is compatible with

both the front and rear tractor attachment and the power required is between 50 and 90 HP. Equipped with hydraulic drive or idle discs (mechanical version).






## TECHNICAL DATA



### Models and Features:

#### Mod DX / SX

	 HP		 cat.
PRO-1 740	50 ► 90	1250	1
PRO-1 1000	50 ► 90	1500	1-2
PRO-1 1400	50 ► 90	1900	1-2
PRO-1 1800	50 ► 90	2300	1-2

  
50 ► 90 HP

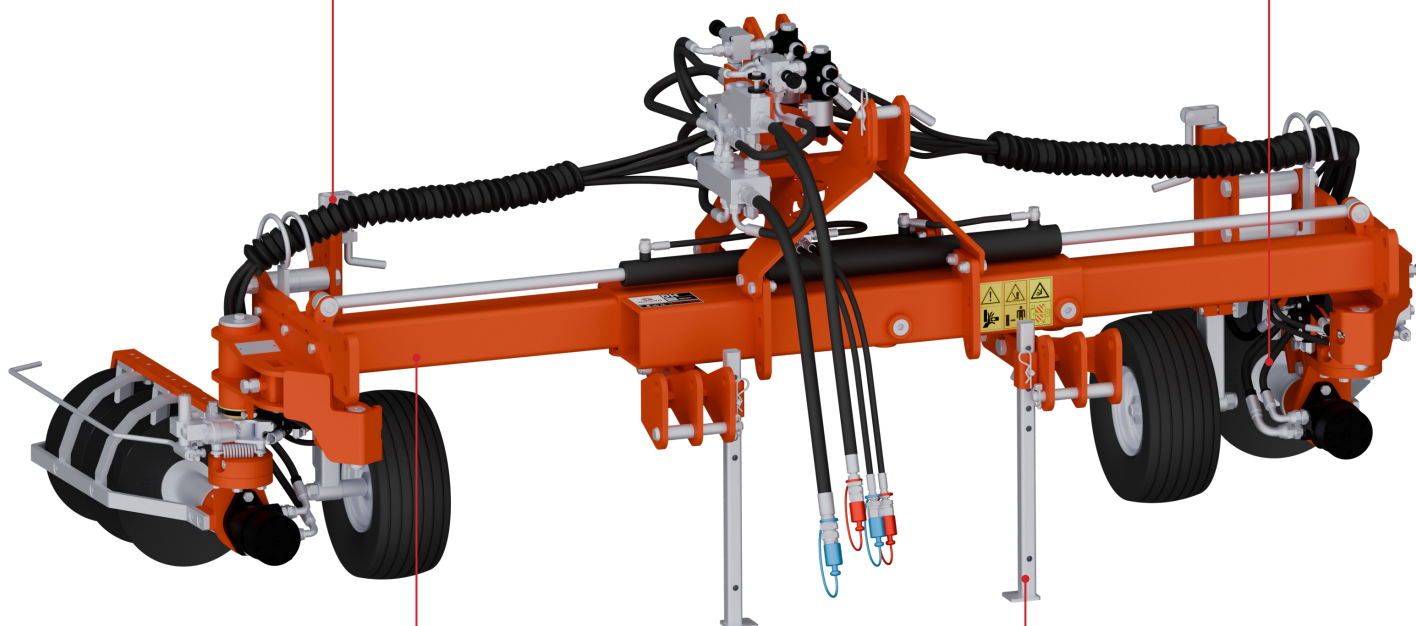
  
30-50 l/min

**DOUBLE INTERROW  
WITH DISC GROUP**

# PRO-2

Height adjustment of  
the wheels, manual  
or hydraulic

Drive disc harrow used to work  
tougher soils, bury residues or  
fertilisers and combat weeds. They  
work at a depth of 15 cm.







Sturdy frame, for rear and front  
mounting with synchronized  
width adjustment.

Parking stands

## TECHNICAL DATA



### Models and Features:

	 HP			 cat.
PRO-2 740	50 ► 90	1750	2300	1
PRO-2 1000	50 ► 90	2000	3000	1-2
PRO-2 1400	50 ► 90	2400	3400	1-2
PRO-2 1800	50 ► 90	2800	3800	1-2

# DISC GROUP

## Mixing of soil, fertilisers and organic residues; weed control

The motorised disc harrow with triple smooth discs digs up the soil around the trunk of the vines and moves it towards the space between the rows. The result is

an intensive mechanical weeding, surface tilling of the ground, mixing of the soil with fertilisers and organic residue whilst conveying water and other substances.

### TYPES OF DISCS

Available sizes: cm 370 / 500 / 620



Drive disc harrow with 2 discs



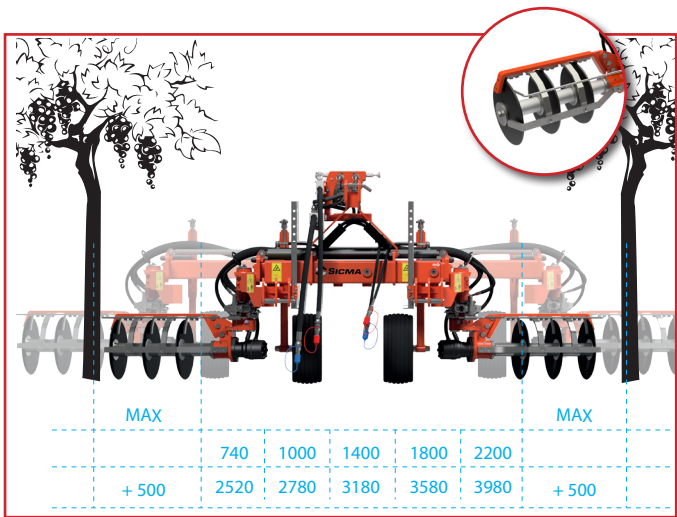
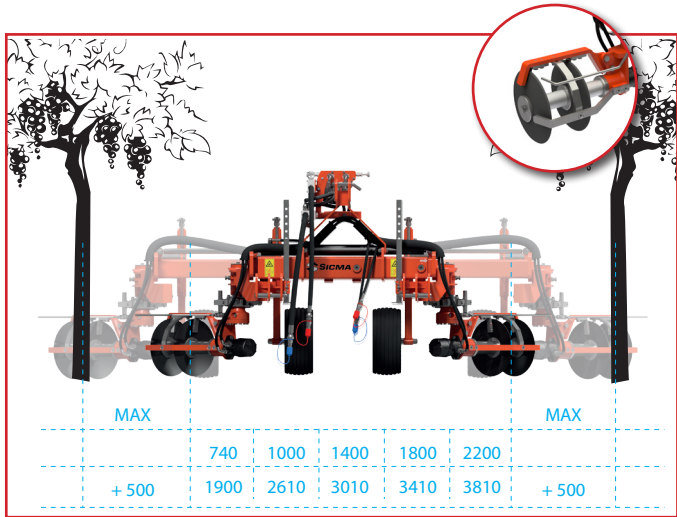
Drive disc harrow with 3 discs



Idle disc harrow with 2 discs



Idle disc harrow with 3 discs





# JOYSTICK

2 + 0	Tool retraction
2 + 1	Tool retraction, frame widening/closing
2 + 3	Tool retraction, frame widening/closing, tool tilt adjustment
2 + 3	Tool retraction, frame widening/closing, independent wheel adjustment
2 + 5	Tool retraction, frame widening/closing, independent wheel adjustment, tool tilt adjustment



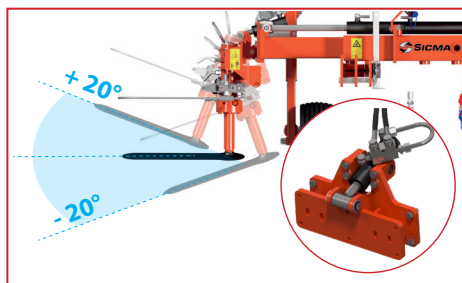


All tool-carrier frames are designed to be mounted both front and back to the tractor. Switching from one position to another is very quick and easy, by reversing the

position of the lower attachments and of the wheels. For front configuration, it is necessary to equip the machine with an additional hydraulic hose kit (on demand).



## OPTIONAL FRAME



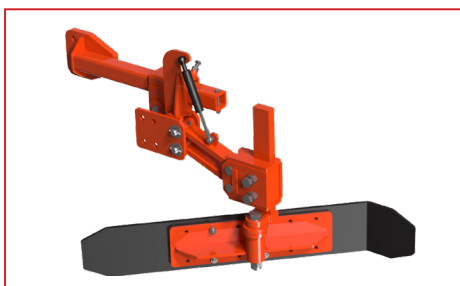
### HYDRAULIC TILT INCLINATION

it allows to adapt the inclination of the tool to the soil in case of cantilever crop



### INDEPENDENT HYDRAULIC UNIT

Useful for tractors that do not have a suitable circuit. Available with 60 or 30 l tanks, with heat exchanger. Version with and without cardan shaft available.



### STONE PROTECTION LEVELLING BLADE

To bring the part of the soil that has been loosed back to the row.



### WHEELS WITH HYDRAULIC ADJUSTMENT



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