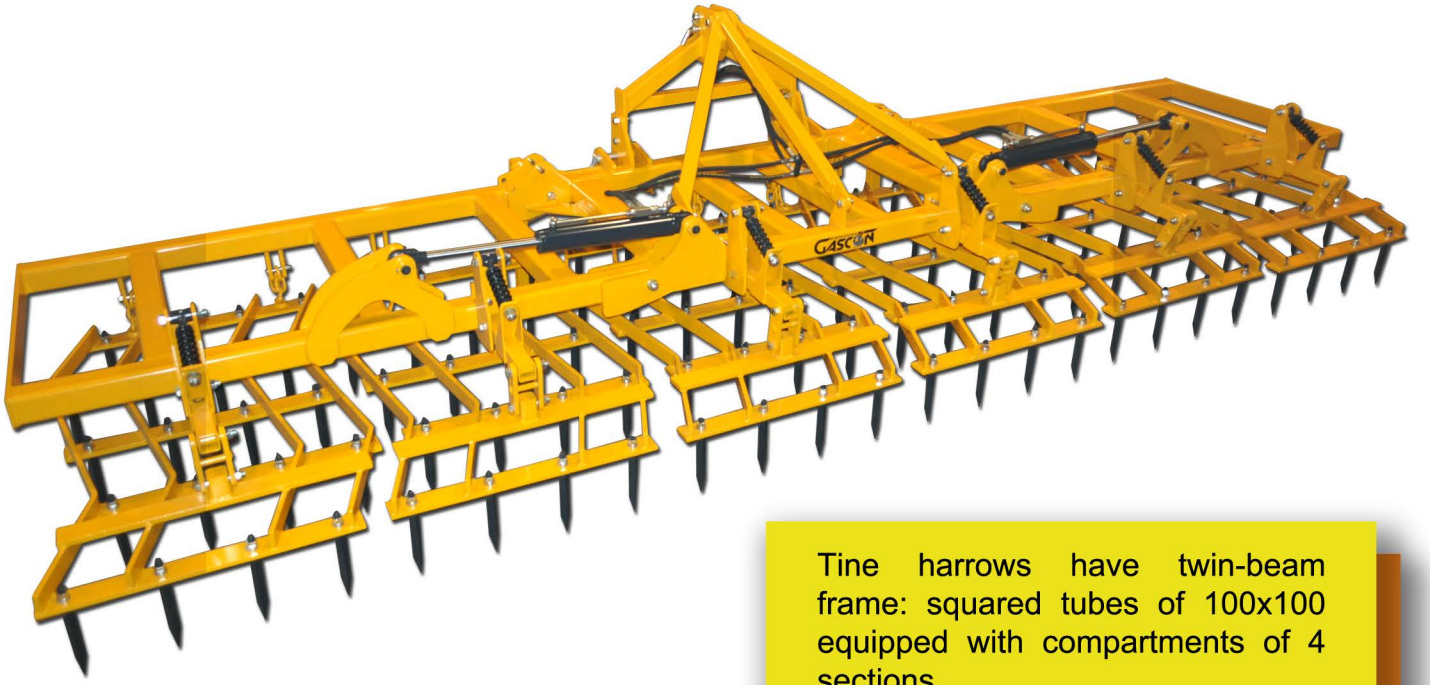
KRATOS

TINE HARROWS

INTERNATIONAL GASCON®

AGRICULTURAL MACHINERY ENGINEERING



Tine harrows are important tools for soil maintenance.
Tine harrows, thanks to its cutting tines, aerate the ground, cultivate and level the soil in one sole effective passage.

Mangano silicious tines cut and pulverize the soil. Tine spacing and its intercalated positioning are the right ones to level the soil all along the whole length of the machine.

Tine harrows have twin-beam frame: squared tubes of 100x100 equipped with compartments of 4 sections.

The structure is completely articulated, equipped with stabilizing springs of compression (no risk to break due to efforts) so that the machine better follow soil profile and gains more stability.

Side sections: perfectly follow soil profile.

Hydraulic folding: through double effect cylinders.

TINE HARROWS 5 ROWS FIX FRAME
Tines 25x25mm.

MODEL	WORKING WIDTH	TRANSPORT WIDTH	TINES	CATEGORY	ROWBAR POWER	WEIGHT APPROX.
"RSRF"	M.	mm.	Nº		HP/CV	Kg.
RSRF-300 - 60	3,00	3100	60	II	70-120	1000
RSRF-350 - 70	3,50	3600	70	II	90-150	1100

TINE HARROWS 5 ROWS HYDRAULIC FOLDING
Tines 25x25mm.

MODEL	WORKING WIDTH	TINES	CATEGORY	ROWBAR POWER	WEIGHT APPROX.
"RSRH"	M.	Nº		HP/CV	Kg.
RSRH-400 - 80	4,00	80	II-III	80-140	1500
RSRH-500 - 100	5,00	100	II-III	100-150	1650
RSRH-600 - 120	6,00	120	II-III	130-170	1850
RSRH-700 - 140	7,00	140	II-III	150-190	2080
RSRH-800 - 160	8,00	160	II-III	170-220	2150

FRAME SECTION: 100x100x8 mm.
STRUCTURE: 5 ROWS OF ALTERNED TINES
TINES: MANGANO SILICIOUS SHARPED TINES
TINES SECTION: 25x25 mm.
TINES SPACING: 50 mm.
FRAME CLEARENCE: 280 mm.
DEPTH MAX.: 100 mm.
AMORTISATION: STABILIZING SPRINGS OF COMPRESSION

TRANSPORT WIDTH FOR FOLDING MODELS: 2900mm.

STANDARD EQUIPMENT

Twin-beam frame with compartments of 4 sections.
3rd point hitch: 3 positions.
Double effet cylinders.
Mechanical security device during transport.
Amortization: spring of compression.
Adjustable front chaines.
Parking leg.

OPTIONS

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Double harrow cage roller

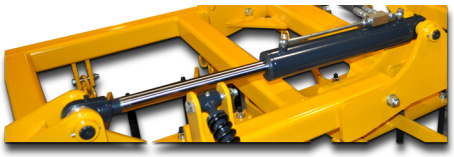
Simple harrow cage roller

Scraping bar

All sections are articulated, so to better follow soil profile.

Stabilizing springs of compression (efforts resistant) so that the machine better follows soil profile and gains more stability.

Mechanical security device of side panels during transport.



Hydraulic folding: through double effect cylinders.

H.M.G. Herederos de Manuel Gascon S.L.
P.I. Monzú, C/Gibraltar nº51 - 22006 Huesca (Spain)
Tel. +34-974-21 87 20 Fax. +34-974-21 87 21
@: info@gasconinternational.com
www.gasconinternational.com

Gascón International Offices
Mob. +34 - 689 823 051 [+34-93-783 87 93**]**
@.: export@gasconinternational.com
Skype: Gascon.Export
YouTube: Gascon International

Dealer