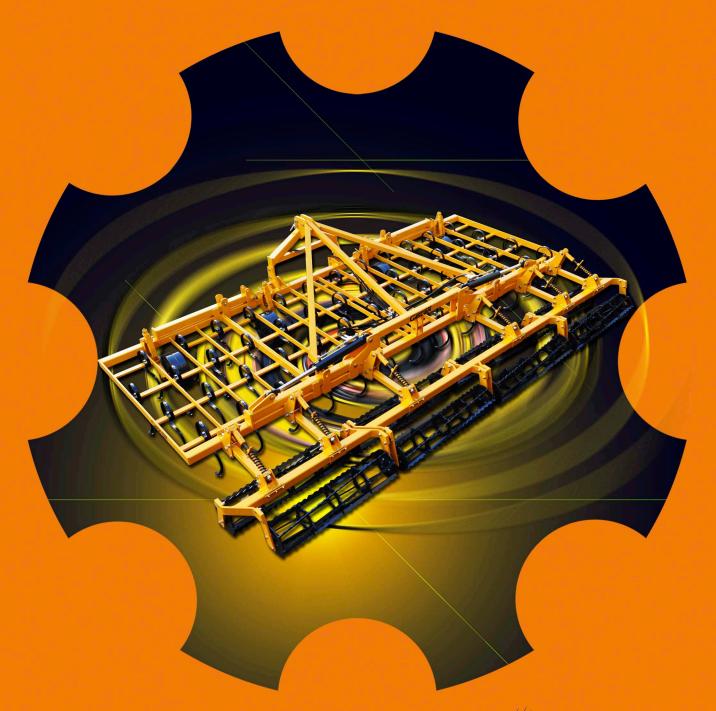
KALIVIBROCULTIVATORS





Tine harrows are important tools especially for big areas because of their working width up to 8,10m.

Vibro cultivators realize the bed required for a sowing with regular depth, in particular for small seeds, in order to favor their growth.

Its S-tines, thanks to theirs intensive vibrations, improve aeration, penetration, mixing of chopped trash as well as an optimal crumbling of earth clods.

Tines' distribution is conceived to avoid obstructing the equipment because of accumulation of residues.

Frame with 4 rows: short and compact construction to offer a center of gravity which allows the employment of tractors even with a weak strength of lifting.

FRAME SECTION (4/5/6m.): 80x80x6 mm.
FRAME SECTION (7/8m.): 80x80x8 mm.

STRUCTURE: 4 ROWS OF ALTERNED TINES

TINES: S-TINES

TINES SECTION: 30x10 mm. onto profile of 50x20mm./ 50x50mm.

POINT: REVERSIBLE
TINES SPACING: 100 mm.
FRAME CLEARENCE: 450 mm.
DEPTH MAX.: 80 mm.

WHEELS: IRON Ø 400X150mm.

TRANSPORT WIDTH: 2800mm. CATEGORY: II-III



The roller is spring mounted onto the frame via a suspension-regulation mechanism. With a cranck handle the right depth controlcan be easily adjusted

Vibro cultivators are equipped with iron wheels with mechanic regulation of the depth on each one.

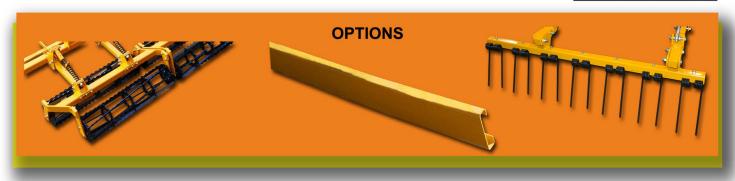
Furthermore, wheels allow the machine to better follow soil profile and to gain more stability.

Side sections: perfectly follow soil profile.

Hydraulic folding: through double effect cylinders.

MODEL	WORKING WIDTH	TINES	WHEELS	ROWBAR POWER	WEIGHT APPROX.
"VBRH"	M.	N°	N°	HP/CV	Kg.
VBRH-450-4F45	4,50	45	2	90-130	1700
VBRH-510-4F51	5,10	51	4	110-150	1850
VBRH-610-4F61	6,10	61	4	130-170	1950
VBRH-710-4F71	7,10	71	4	150-190	2100
VBRH-810-4F81	8,10	81	4	170-220	2250

WEIGHT WITH WHEELS AND ROLLER



OPTIONS: Double harrow cage roller Ø 300 / Levelling sharp bar / Scraping bar