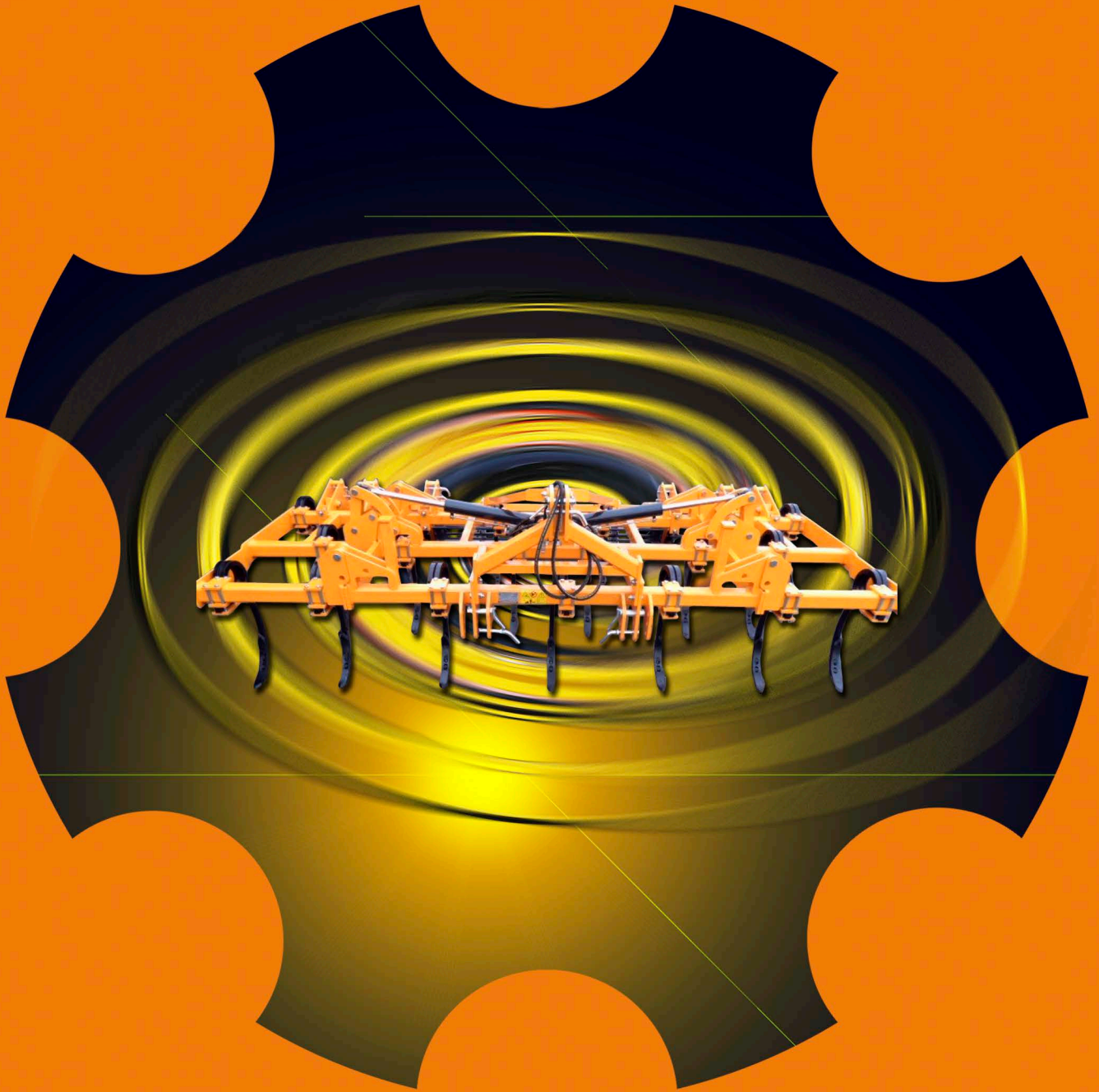


# CHAAK CULTIVATORS



INTERNATIONAL  
**GASCONE**®  
AGRICULTURAL MACHINERY ENGINEERING

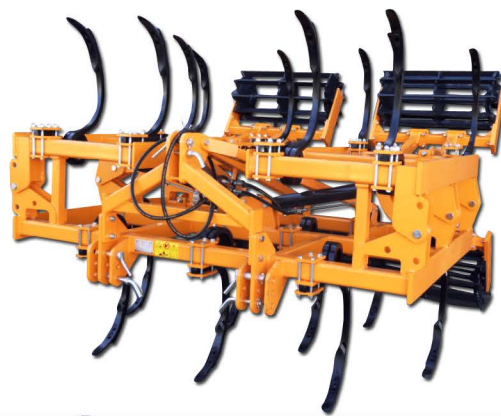
Cultivators are equipped with "double coil tines" which break and level the soil.

Its main functions are:

- Use immediately after harvest
- Preparation of the soil at medium depth
- Intensive incorporation of residues
- Breaking the soil in depth
- Preparation of the bed for seeding at springtime
- Burying of organic grains

Tines' distribution on a three rows frame is conceived to favor homogenous incorporation of harvest residues into the soil.

Tines' spacing of 230mm. is the right one in order to correctly work the whole surface.



Frame clearance of 700mm. allows mixing of soil and its correct aeration.

Cultivators are effective even in presence of important quantities of stubble.

Roller works as an important support on the whole machine and favor the burying of organic material.

Scrapers contribute to obtain a homogenous work and follow the work executed by rollers.

Side sections: perfectly follow soil profile.

Hydraulic folding: through double effect cylinders.

#### CULTIVATORS 3 ROWS FIX - TINES 35x35

MODEL	WORKING WIDTH	TRANSPORT WIDTH	TINES	CATEGORY	ROWBAR POWER	WEIGHT APPROX.
"CLTF"	M.	mm.	Nº		HP/CV	Kg.
CLTF-300-3F13	3,00	3250	13	II	70-100	1490
CLTF-350-3F15	3,50	3640	15	II	90-120	1650
CLTF-400-3F17	4,00	4250	17	II-III	110-140	1870

#### CULTIVATORS 3 ROWS HYDRAULIC FOLDING - TINES 35x35

MODEL	WORKING WIDTH	TRANSPORT WIDTH	TINES	CATEGORY	ROWBAR POWER	WEIGHT APPROX.
"CLTH"	M.	mm.	Nº		HP/CV	Kg.
CLTH-400-3F17	4,00	2550	3+11+3	II-III	110-140	2400
CLTH-450-3F19	4,50	2550	4+11+4	II-III	130-160	2500
CLTH-500-3F21	5,00	2850	4+13+4	II-III	150-180	2700
CLTH-540-3F22	5,40	3250	4+14+4	III	170-200	2800
CLTH-600-3F25	6,00	3400	5+15+5	III	190-220	3100

**FRAME SECTION:** 100x100x8 mm.  
**STRUCTURE:** 3 rows of alterned tines  
**TINES:** Double coin tine  
**TINES SECTION:** 35x35 mm.  
**TINES SPACING:** 230 mm.  
**FRAME CLEARANCE:** 700 mm.  
**DEPTH MAX.:** 250 mm.  
**POINT:** Reversible

*WEIGHT WITH ROLLER*

#### OPTIONS

