



## MODEL MTO 4030

Proper to cut a horizontal furrow under the plan it extracts with a speed of cut from 0 ÷ 25 m/min. Slide on binary type T 50 Total power Kw 32,6 Depth of Horizontal cut max250mm. Height cut (from the plan it extracts) max. 300 mm. Horizontal disk f700mm.. Recommended generator KVA 50

## **ELECTRIC MOTORS**

- Horizontal cut kw 30 Type IP 55 Class F ŋ 0, 87÷ 0,92V 380 50 Hz B3
- Advancement Kw1,5 Type IP 55 Class F η 0, 75÷ 0,92V 380 50 Hz B5.
- I install hydraulic Kw1,1 Type IP 55 Class F ŋ 0, 75÷ 0,92V 380 50 Hz B5

## **ELECTRIC PICTURE**

With commands of driving to low tension as foreseen by the law Opportunely proportionate and pulsating of march / single arrest for every motor.

### SAFETY

The machine is provided of electric devices of block that make her/it sure and of acoustic and bright device that warns that the cars it is in movement. And' provided of protections on all the mechanical organs in movement and protection on the disks up to maximally possible.

# I INSTALL HYDRAULIC

Pomp to gears. distributor to2 elements Brought 8litri/1' Pressure 100 ÷ 150 bar Ability reservoir 40Lt.

### **ADVANCEMENT OF CUT**

Hydraulic to varying course independent operated through lever inversion of march with point of madman speed max. 40m/min. 4 to empty 4 wheels engines



#### LOOM

It structures in steel on purpose studied for a' tall resistance, elettrosaldato. Translation cart Horizontal loom through martinetto to double effect And it flows on pads and adjustable guides to annul the game of usury. Driving Horizontal cut through hydraulic martinetto to double effect integrated in a system of levers.

#### **Measure and Mass**

Width_	_1800	mm. ~
Lenght	1000	_mm. ~
Height	1650	mm. ~
Weigth	120	0Kg. /

Gives technical and characteristics can suffer variations



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