## TICAR R 3F2 NC 5.0

The super compact circular sawing machine for the cut of metals that has always distinguished for its strength and accuracy


## AUTOMATIC SAW <br> electiopneumatic <br> CIRCULAR BLADE <br> FOR CUTTING FROM $-45^{\circ} \mathrm{TO}+60^{\circ}$.

It is also equipped with semi-automatic cycle.

## CUTTING RANGE

|  | 0 | O |
| :--- | :---: | :---: |
| $\mathbf{0}^{\circ} / \mathrm{mm}$ | 350 | 115 |
| $+45^{\circ} / \mathrm{mm}$ | 350 | 110 |
| $+60^{\circ} / \mathrm{mm}$ | 350 | 90 |
| $-45^{\circ} / \mathrm{mm}$ | 350 | 110 |
| Max. open vice | 190 mm |  |
| Rest piece no longer feeded - standard | 320 mm |  |
| Minimum cutting length | 10 mm |  |
| Cutting capacity with overhead bundling | $70 \times 70 \mathrm{~mm}$ |  |
| Rest piece no longer feeded with vice to <br> reduce restpiece | 170 mm |  |

## PERFORMANCE CHARACTERISTICS

| Circular blade size | HSS $350 \times 32 \times 2.5 \mathrm{~mm}$ |
| :--- | :--- |
| Blade speed | $12 \div 40 / 36 \div 120 \mathrm{rpm}$ |
| Blade motor | 2.6 Kw |
| Infinitive blade speed | 3.0 Kw |
|  |  |
| Max. stroke feeding vice | 600 mm |
| Speed of feeding vice | $4.5 \mathrm{~m} / \mathrm{min}$ |
| Max weight that the feeding vice can pull | 1360 Kg |

## WEIGHT AND DIMENSIONS

| Height of working table | 950 mm |
| :--- | :--- |
| Weight | 680 kg |


$1=1200 \mathrm{~mm}$
$2=1920 \mathrm{~mm}$
$3=2200 \mathrm{~mm}$

