

CUTTING MACHINE

CUTTING MACHINE CUT 35



GENERAL INFORMATION

The main body of this cutting machine is one-block in high-quality cast steel. The cutting blades, made in special hardened steel, are designed to cut both small and big diameter iron and are reinforced in the points where the stress is higher. The gears and the moving parts are in wear-resistant steel

| General characteristics three phase / single phase | |
|--|---------|
| Blade speed per 1' | 100/100 |
| power KW | 2,2/1,5 |
| weight Kg | 340/340 |

| Cutting capacity | | | | | |
|----------------------------|----------|----------|----------|----------|----------|
| Iron | N° bars | N° bars | N° bars | N° bars | N° bars |
| | 1 | 2 | 3 | 4 | 5 |
| Res. 650 N/mm ² | ø max 30 | ø max 22 | ø max 18 | ø max 14 | ø max 10 |
| Res. 850 N/mm ² | ø max 26 | ø max 20 | ø max 16 | ø max 14 | ø max 10 |