



| Macchinari | Campo di lavoro (mm) | Costruttore | Modello |
|--------------------------|-----------------------------|--------------------|----------------|
| Fresa verticale 5 assi | 630x1100x600 | MAZAK | VRX 700 i |
| Fresa orizzontale 4 assi | 1050x900x1000 | DOOSAN | NHP 6300 |
| Fresa orizzontale 4 assi | 730x730x800 | MAZAK | HCN 5000 |
| Fresa verticale 3 assi | 508x406x508 | MIKRON | VCE 500 |
| Fresa verticale 3 assi | 1750x760x660 | MAZAK | VTC 300 C |
| Fresa verticale 3 assi | 1750x760x660 | MAZAK | VTC 300 C |
| Fresa verticale 3 assi | 1050x510x510 | MAZAK | VCNX 510 C |
| Tornio Fresa 5 assi | Ø max 760x1067 | MAZAK | INTEGREX 300MS |
| Tornio | Ø max 200x500 | HYUNDAI | HiT 15 S |
| Tornio | Ø max 130 | MAZAK | QT-6T |
| Tornio | Ø max 250x500 | MAZAK | SQT 200 |
| Tornio | Ø max 350x1000 | MAZAK | QTN 250 M |
| Tornio | Ø max da barra 32 | MAZAK | QT-6T |
| Tornio | Ø max 220x330 | MAZAK | QTNX 100 |
| Tornio | Ø max 280x1000 | MAZAK | QTNX 250 MY |
| Tornio | Ø max 250 | MAZAK | QTNX 250 MSY |
| Tornio | Ø max 250x1000 | MAZAK | SQT 200 M |
| Tornio | Ø max 420x1500 | MAZAK | QTNX 350 M |
| Tornio | Ø max 420x1500 | MAZAK | QTNX 350 MY |
| Tornio | Ø max 420x1500 | MAZAK | QTNX 350 MY |
| Tornio | Ø max 320 | MAZAK | MP 6250-II Y |
| Tornio | Ø max 320 | MAZAK | MP 6200-II Y |
| Rettifica piani | 1000x400 | ROSA | RTRC 1000 |