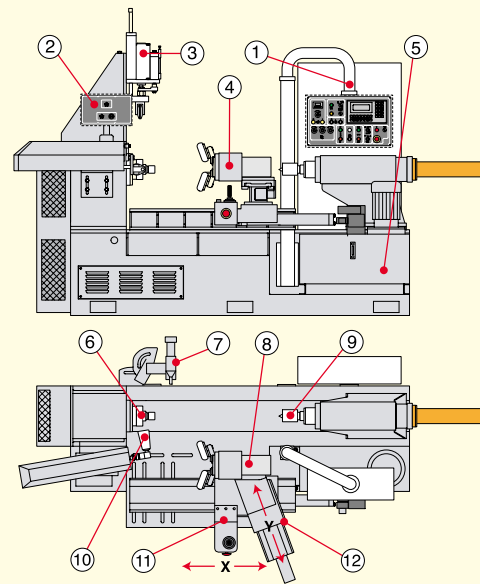


Caratteristiche e prestazioni dei torni lastra MDM Features and performances of MDM spinning lathes



- ① CNC e consolle di comando (versione TLA)
 - ② Pannello di comando utensili (versione TL)
 - ③ Utensile bordatore
 - ④ Toretta automatica portautensili
 - ⑤ Centralina oleodinamica
 - ⑥ Mandrino porta modello
 - ⑦ Utensile rifilatore
 - ⑧ Utensili modellatori
 - ⑨ Contropunta pneumatica
 - ⑩ Premilamiera
 - ⑪ Slitta asse X
 - ⑫ Slitta asse Y
- ① CNC control on electric board (TLA type)
 - ② Spinning tools control board (TL type)
 - ③ Rimming tool
 - ④ Revolving tool holder turret
 - ⑤ Hydraulic unit
 - ⑥ Splinde
 - ⑦ Trimming tool
 - ⑧ Spinning rolls
 - ⑨ Pneumatic tailstock
 - ⑩ Blank holder
 - ⑪ X axis slide
 - ⑫ Y axis slide



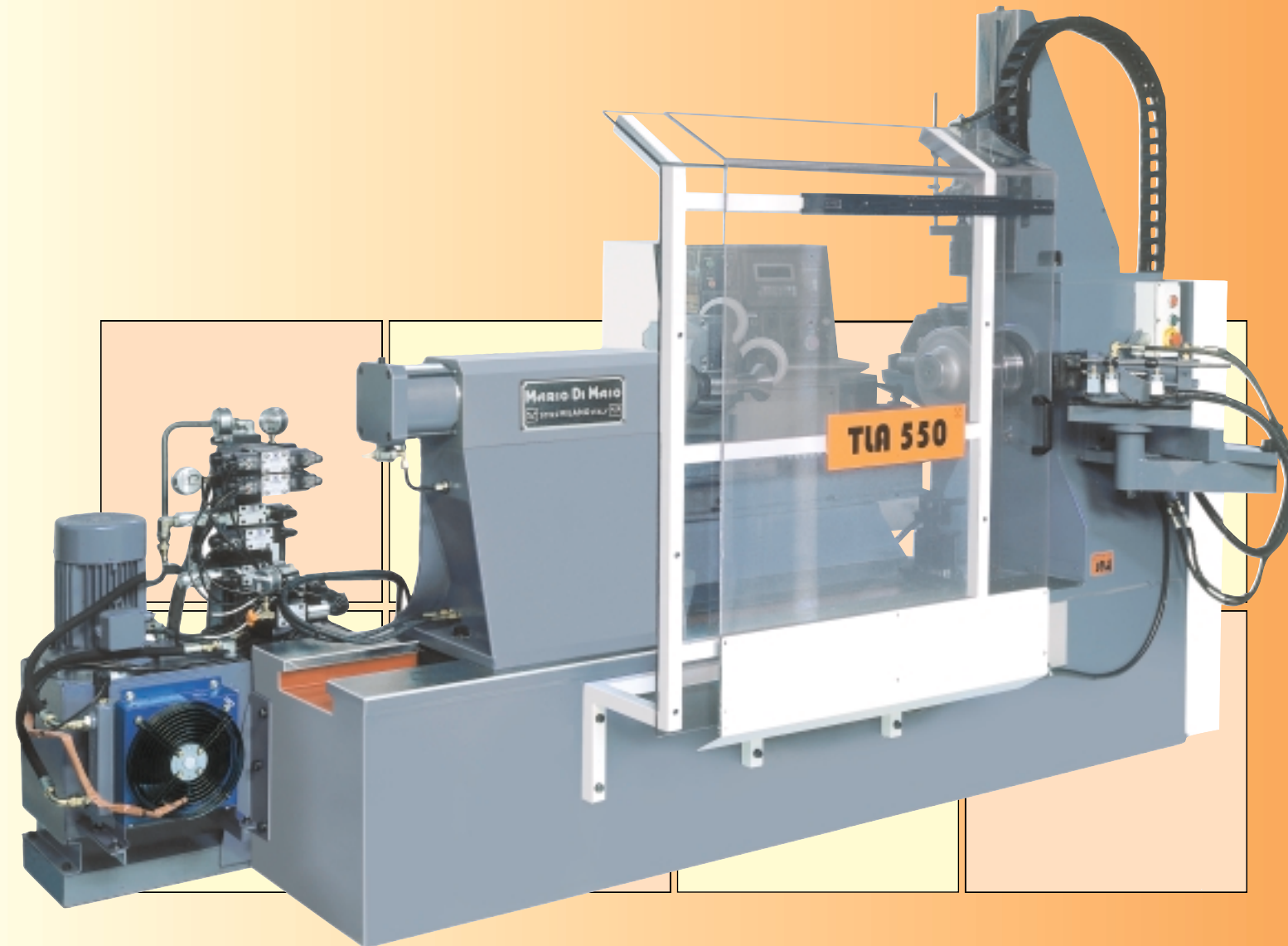
| Caratteristiche Features | | Modelli / Models | | | | |
|---|--------|------------------|--------|----------|--------|--------|
| | | 400 | 550 | 550 Plus | 750 | 1000 |
| Spessore Al (max) Al thickness (max) | mm | 4 | 6 | 12 | 6 | 6 |
| Spessore Fe 45 (max) Fe 45 thickness (max) | mm | 2,5 | 4 | 8 | 4 | 4 |
| Diametro disco (max) Disc diameter (max) | mm | 800 | 1100 | 1100 | 1500 | 2000 |
| Altezza punte Height of centers | mm | 400 | 550 | 550 | 750 | 1000 |
| Distanza punte Distance of centers | mm | 825 | 1100 | 870 | 1450 | 1450 |
| Giri Mandrino Spindle rotation | r.p.m. | 0÷2000 | 0÷1600 | 0÷1600 | 0÷1500 | 0÷1200 |
| Posizioni portautensili Tools positions | nr. | 3÷4 | 3÷4 | 3 | 3÷4 | 3÷4 |
| Potenza motore Motor power | kW | 7,5 | 11,2 | 18,5 | 15 | 15 |
| Potenza complessiva Total power | kW | 10,5 | 15 | 33,5 | 19 | 19 |
| Peso complessivo Overall weight | kg | 2200 | 3000 | 4000 | 4000 | 4600 |
| Carrello asse (X) / Slide axis (X) | | | | | | |
| Corsa / Stroke | mm | 500 | 700 | 500 | 700 | 700 |
| Spinta / Thrust | kg | 1000 | 1600 | 5000 | 1600 | 1600 |
| Velocità / Speed | m/min | 0÷8 | 0÷6,5 | 0÷8 | 0÷8 | 0÷8 |
| Carrello asse (Y) / Cross slide (Y) | | | | | | |
| Corsa / Stroke | mm | 300 | 450 | 220 | 450 | 450 |
| Spinta / Thrust | kg | 1000 | 1600 | 2800 | 1600 | 1600 |
| Velocità / Speed | m/min | 0÷8 | 0÷6,5 | 0÷8 | 0÷8 | 0÷8 |
| Contropunta / Tail Stok | | | | | | |
| Corsa / Stroke | mm | 400 | 550 | 400 | 750 | 1000 |
| Spinta / Thrust | kg | 1400 | 1500 | 1500 | 2000 | 2000 |
| Premilamiera / Holder | | | | | | |
| Corsa / Stroke | mm | 450 | 700 | 700 | 700 | 700 |
| Spinta / Thrust | kg | 125 | 200 | 200 | 200 | 200 |

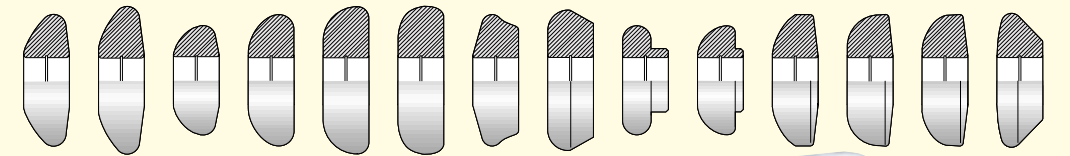
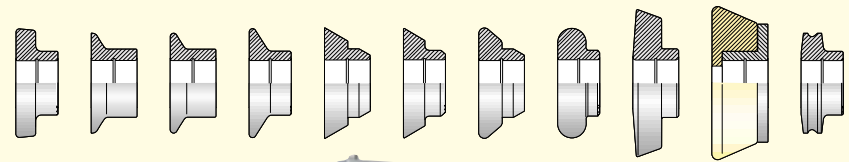
Dimensioni
Dimensions
Dimensions

mm

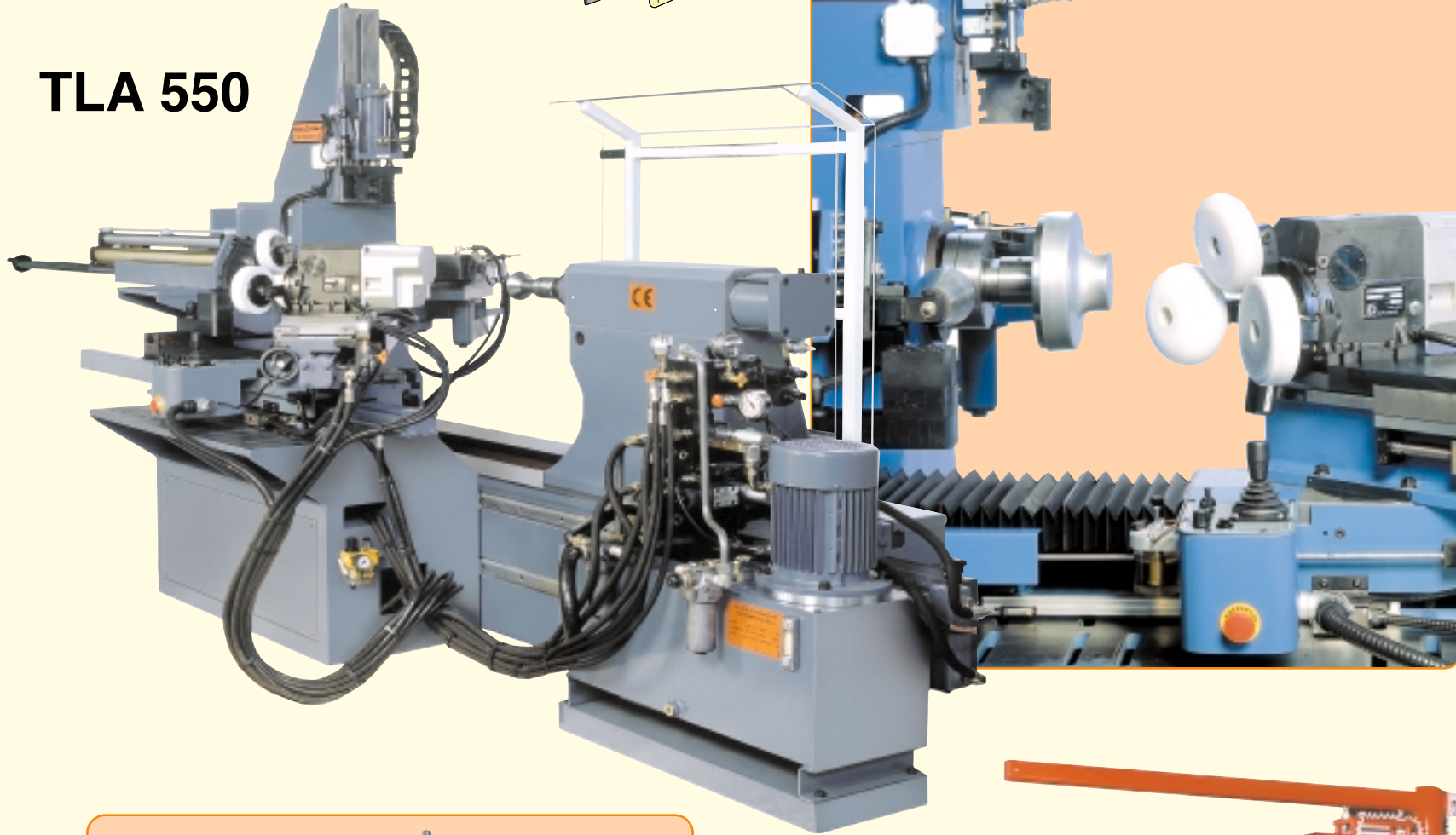
| | L | P | H |
|--------------|------|------|------|
| TLA 400 | 2750 | 1800 | 2025 |
| TLA 550 | 3650 | 2000 | 2100 |
| TLA 550 Plus | 3200 | 2000 | 2200 |
| TLA 750 | 4000 | 2500 | 2000 |
| TLA 1000 | 4000 | 2500 | 2500 |

Torni lastra MDM Automatici, Semi-automatici, Manuali MDM Spinning Lathes Automatic, Semi-automatic, Manual

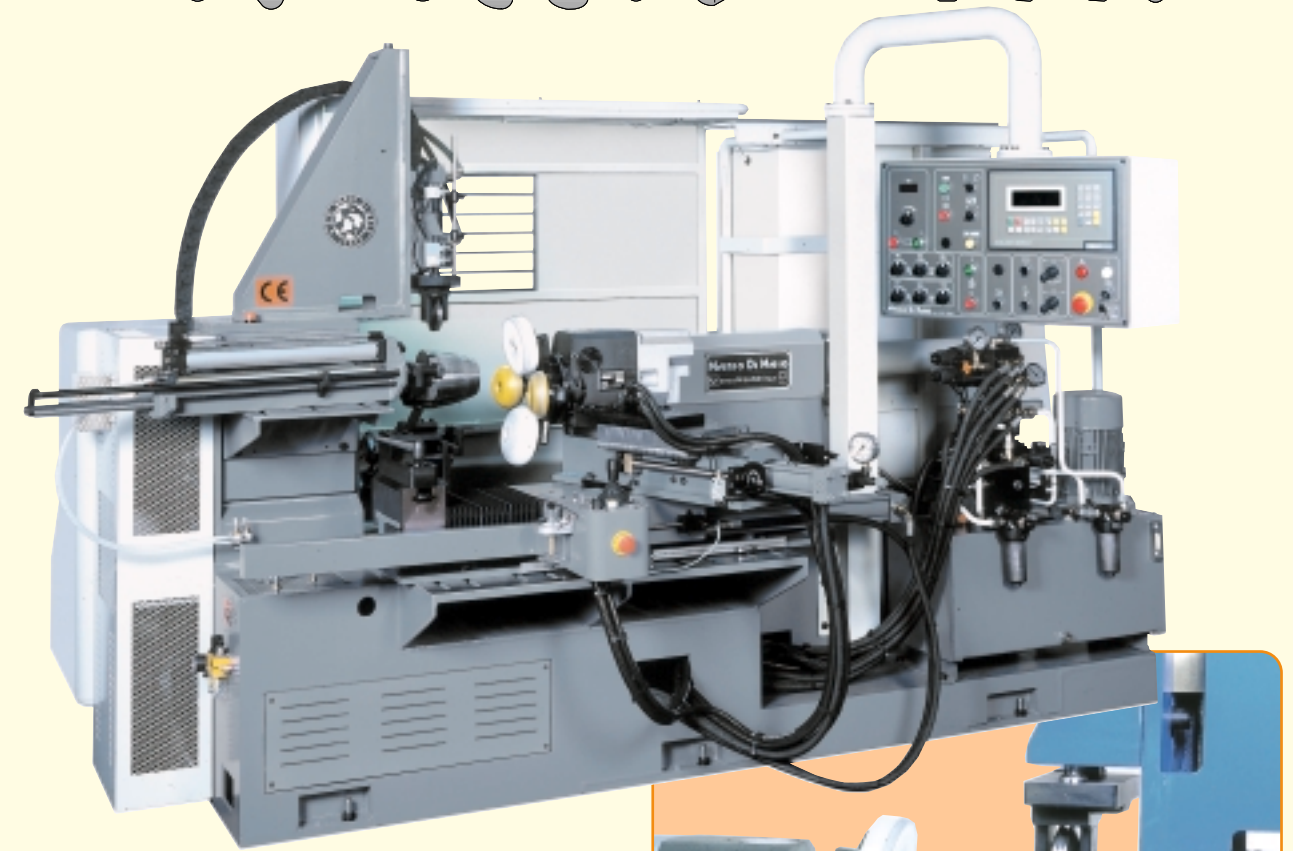




TLA 550



TLA 400



TLA 550 Plus

