



Okuma LT 10 M Horizontal Turning Machine equipped with Bar Loader



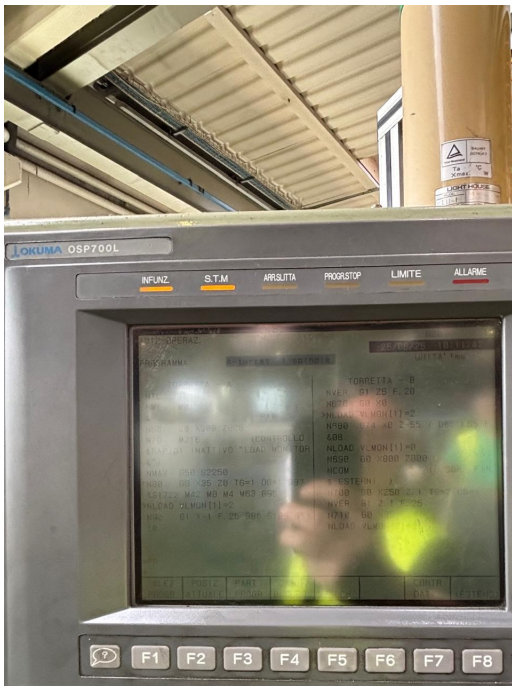
Technical specifications are not binding and may be modified without notice

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Technical data

Okuma LT 10 M Horizontal Turning Machine equipped with Bar Loader

Year 1997

Model LT 10-M

Max Turning diameter: 210 mm

Max Turning length: 130 mm

Dimension width: 2100 mm

Dimension depth: 2660 mm

Dimension height: 1780 mm

Machine weight: 6000 kg

Control Unit : OSP700L

Number of spindles : 2

Spindle speed range : 6000 rpm

Spindel bore : 53 mm

X-axis movement : 195 mm

Z-axis movement : 700 mm

Center height: 1000 mm

Number of turrets: 2

Number of tools: 12

BAR LOADER : YES make IEMCA

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Dati tecnici

Tornio orizzontale Okuma LT 10 M con caricatore di barre

Anno: 1997

Modello: LT 10-M

Diametro massimo di tornitura: 210 mm

Lunghezza massima di tornitura: 130 mm

Dimensioni:

Larghezza: 2100 mm

Profondità: 2660 mm

Altezza: 1780 mm

Peso macchina: 6000 kg

Unità di controllo: OSP700L

Numero di mandrini: 2

Velocità mandrino: fino a 6000 giri/min

Alesaggio mandrino: 53 mm

Corsa asse X: 195 mm

Corsa asse Z: 700 mm

Altezza centro: 1000 mm

Numero di torrette: 2

Numero di utensili: 12

Caricatore di barre: Sì, marca IEMCA

Technical specifications are not binding and may be modified without notice
