

LAZZATI

High-Performance Boring-Mills



LAZZATI Spa – Sede Operativa e Uffici: Via Rugareto, 7 – 20027 Rescaldina (MI) Italy

LHS - Lazzati Hydrostatic System



LAZZATI Linea T-Type Ram-Milling HB 2TL BlueTech

Automatic 2 Spindle Orthogonal Head

Spindle Taper

Max. Spindle RPM (2 step ZF gearbox)

Max. Power Spindle Motor

Axes C

Positioning via CNC

Positioning accuracy

Headstock vertical travel Y

Table cross travel X

Column longitudinal travel Z

Ram travel W

Table surface B

Max. admitted load in the center

Rapids X – Y – Z

External Coolant

Telescopic Protection for X – Y – Z

Standard CE protection gates

1 Year Mechanical Warranty

Year of Manufacture 1993 – **Complete Revision by LAZZATI 2013**

J T – Chip Conveyor

Heidenhain Measuring Systems

CC Motors

Air Conditioned Electrical Cabinet

CNC HEIDENHAIN TNC430CA with HR410

ISO 7388

RPM

kW.

Positions

Degree

Sec.

mm.

mm.

mm.

mm.

mm.

Ton.

mm/1'

50

5 ÷ 2.000

42

360 (every 1°)

1°

5"

1.500

3.000

1.200

950

1.300 x 1.800

5

15.000