

LINEA FOR ALUMINUM EXTRUSION

PRESS 1600 MT 7"

FEATURES YEAR OF MANUFACTURE BILLET DIMENSIONS

CONTAINER HEATING POWER MAIN PUMPS

CONTROL CYCLE DEAD TIME

1977

GE PLC

1600 MT WITH 4 COLUMNS BREDA

Ø 7" X 780 mm

40 KW

N. 3 BRUENINGHAUS OF 481 LT

14 SEC.

BILLET HEATING AND SHEARING LINE

A) FUEL BILLET HEATING FURNACE

B) BILLET LOADING LUNG

C) HOT BILLET SHEARING

Ø 7" YEAR 1995 COMETAL-4000 Kg/h METHANE

YEAR 1995 COMETAL

Ø 7" YEAR 1995 COMETAL

EXTRUSION BENCH

EXTRUSION BENCH

A) KEVLAR ROLLER WAY

B) MOBILE HOT SAW

PULLER

DOUBLE HYDRAULIC PULLER

500mm x 60000mm YEAR 1996

BLADE Ø 550mm YEAR 1996

PORT 320mmx160 mm TIMING BELT TRANSMISSION

COOLING BENCH

SUPPORT WIDTH LENGTH

MOUTH IRONER

47000 mm

IRONER

NASTRIINKEIAR

5500 mm

WHO 20 T. YEAR 1992

330mmx 150mm

PACKAGE TRAINING

PACKAGE

800mm

WHO YEAR 1996

FINISHING SAW

CUTTING WIDTH

850mmx250mm(height) WHO YEAR 1992

CUTTING BENCH

INCESTATOR

CUTTING BENCH

INCESTATOR

800mmx9000mm PEZZORGNA YEAR 1992

800mmx1500 mm PEZZORGNA YEAR 1992

”” AGING OVEN

AGING OVEN

9 BASKETS

OMAV YEAR 1977

SPARE PARTS

SPARE PARTS:

A) N. 1 COLUMN

B) N. 1 CONTAINER

C) N. HYPOMPA

D) VARIOUS CYLINDERS

E) SEALS FOR ALL CYLINDERS

F) BRONZE AND STEEL WEAR PADS

G) VARIOUS ELECTRICAL SPARE PARTS