

LINE FOR ALUMINUM EXTRUSION TOTAL INSTALLED POWER 700 KW

PRESS 1250 MT 6"

CHARACTERISTICS

YEAR OF MANUFACTURING BILLET DIMENSIONS

HEATING POWER LDO CONTAINER

MAIN POLE PUMPS CYCLE DOWN TIME CONTROL CONTAINER Ø 160
OIL QUANTITY

1250 MT WITH 3 COLUMNS AND TCS

1988

Ø 6" X 750 mm

25 KW

N. 2 BRUENING H AUS DA 481 LT -KW500 15 SEC.

GE PLC

20KW

4000 litres

BILLET HEATING*AND*SHEARING LINE "

A) FOITJNO BILLET HEATING COM BU STIBLEB) LUNG AND BILLET
LOAD

C) HOT SHEARING OF BILLETS WITH SUMO

POWER

B 6" YEAR 1988 COM ETAL-2500 Kg/h M ETHANE

YEAR 1988 COMETAL

B 6" YEAR 1988 COMETA L

25/30 cubic meters alpha ton.

EXTRUSION BENCH

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A) GO TO TA PPA RE L LA

B) HOT SAW MOB I UE

550mm x 56000mm YEAR 1988

THE MA B 550mm YEAR 1988

COOLING BENCH

ON P PORT WIDTH LENGTH POWER

PELLEG PASS RINO IN K EVLAR

4600 mm

47000 mm

20KW

IRONING E

MOUTH

” ”””IRONING MACHINE”

380mmx17 Omm

PACKAGE

PACKAGE TRAINING

800mm

COMETAL YEAR 1988

CUTTER ROLLERS

CUTTING WIDTH POWER

days CUTTING BENCH days

INCESTATOR

FINISHING SAW

CUTTING BENCH

INCESTATOR

850mmx250mm(height) COMETAL

8KW

800mmx9000mm

PEZZORGNA YEAR 1992 days days days

800mmx 1500mm

PEZZORGNA ANNUAL 1996

AGING OVEN

AGING OVEN

POWER

9 BASKET I

COMETAL YEAR 1988 AUTOMATIC INTRODUCTION 80KW

ELECTRIC MATRIX OVEN

N. 2 ELECTRIC PIT MATRIX FURNACES

FOR 6 DIES + 6 DIES

SPARE PARTS

SPARE PARTS:

A) N. 1 COLUMN

B) N. 1 CONTAINER

C) VAR I CYLINDERS

DG) UA RNITIONS FOR ALL CYLINDERS

E) BRONZE AND STEEL WEAR PADS

F) VARIOUS ELECTRICAL SPARE PARTS