

//

During the process of production of injection moulds EKOPLAST applies broadly defined metal working. For that purpose we use our own stock of machine tools. Below you may find the list of our machine tools together with the machining parameters.

### **Machines**

**Dimensions**      □ (mm)

**Load** □ (kg)

□

## **CNC MILLING MACHINES**

BF-02 TNC 410

1500 x 1000 x 1000

4700

DMC 100V hidyn TNC 530

1000 x 800 x 500

1000

ITFUW -315/7 VEB CNC Pronum

400 x 800 x 600

400

DMC 635 V

635 x 510 x 460

600

**MILLING MACHINES**

HURON GIBAS

700 X 1000 X 400

800

**MILLING MACHINE FOR MACHINING GRAPHITE**

**GRINDER**

MININI T/H 1075

1000 x 700 x 400

1500

MOORE JIG GRINDER No. 3

1000 x 400 x 400

350

## **EDM ELECTRO-SPARKING MACHINES**

EDC 40 TARNÓW

400 x 630 x 200

500

4 LC CHARMILLES

1250 x 700 x 500

1500

ONA Hs 400

1200 x 800 x 400

1500

**WIRE CUTTING MACHINE**

AGIE AGIECUT 100D

300 x 200 x 250

200

**JIG DRILLING MACHINE**

BKOZ HECKERT

900 x 1400 x 700

1000

□

**DEEP HOLE BORING MACHINE**

DEGEN TYP 500 2 UTP

400 x 800

300

**FITTING PRESS**

BERRY 50T

1200 x 700 x 1200

2000