

## Injection molding machine up to 1000 KN

|                        |   |
|------------------------|---|
| Stock number:          | 1102-20091                              |
| Type of machinery:     | Injection molding machine up to 1000 KN |
| Manufacturer:          | ARBURG                                  |
| Type:                  | 270 V 400-135                           |
| Year:                  | 1996                                    |
| Control unit:          | CNC                                     |
| Maker of control unit: | Selogica 1. Version                     |
| Country of origin:     | Germany                                 |
| Item location:         |   |
| Delivery time:         | about 1-2 weeks                         |
| Freight basis:         | ex works                                |



### Seller



Makutec  
Kirschbüchel 9  
56585 Straßenhaus

Phone: +49 (0)2634-4033  
Fax: +49 (0)2634-5499  
E-Mail: [slenau@makutec.de](mailto:slenau@makutec.de)  
[www.makutec.de](http://www.makutec.de)

### techn. Details

|                                      |                       |
|--------------------------------------|-----------------------|
| screw size:                          | 30 mm                 |
| injection shot weight in Polysterol: | 65 g/PS               |
| closing pressure:                    | 400 kN                |
| daylight:                            | 270 x 270 mm          |
| opening stroke:                      | 350 mm                |
| mould height - Max./min.:            | 200 mm                |
| control:                             | Selogica (1. Version) |
| daylight between platens - max.:     | 550 mm                |
| total power requirement:             | 21 kW                 |
| weight of the machine ca.:           | t                     |
| dimensions of the machine ca.:       | 4,30x1,60x2,08 m      |

### Description

- few operation hours - condition like new -
  - wear resistant plastification unit
  - fully hydraulic clamping unit
  - with Vario system
  - mould blow unit
  - sorter unit
  - interface for host computer
  - interface for tempering unit
  - Piezo charge amplifier
  - quality control
  - ALS host computer complete configuration
  - ASL-ARS AQS interface
  - software for host computer
  - hydraulic ejector with adjustable stroke
  - screw decompression and open nozzle
  - with Selogica (1st version)
- This machine will be function tested.