

## Wire-Drawing-Machine DZ - 1

The wire-drawing-machine has been developed to separate the core of an open-wire line out of A1 aluminium. The handling of the machine is simple and not complicated.

The rolls of the entry can be adjusted by a hand wheel to different diameters of the steel core (3 - 20 mm). In the initial phase you have to lay bare 100 mm of the open wire line by hand. Then you put it into the entry rolls. After grasping the wire, the machine draws the steel core out of the wire. A special tool holds back the A1 aluminium wire. The separating of the different materials works quickly and easily. A toolkit for wire diameters of 5/8/15/20 mm takes part of the delivery schedule .

This machine offers a quick and easy separation of these two materials, to get a good price at the market.



### Technical data:

|                          |                         |
|--------------------------|-------------------------|
| Electric Drive:          | 2,2 Kw / 400 V          |
| Working Speed:           | 20 meters/min           |
| Steel core diametre:     | 3 – 20 mm               |
| Entry rools:             | 2 x 3 Stk               |
| Adjusting:               | mechancially/hand wheel |
| Weight:                  | 300 Kg                  |
| Dimensions ( l / w / h ) | 990 x 635 x 1290 mm     |