

ANAYAK VH-2200 (1125-7342)



Control type
CNC

Construction year
2001

Machine no.
1125-7342

Make
ANAYAK

Pull studs DIN69872-B | IKZ

Hours:

Control on: 43036 h

Machine on: 41311 h

Program run 13894 h

The machine is already dismantled

Machine attributes

x-travel:	2000 mm
y-travel:	920 mm
z-travel:	900 mm
table surface area:	2200 x 750 mm
table load:	3 t
number of T-slots:	6
T - slots - width:	18 mm
T - slots distance:	120 mm
spindle taper:	ISO 50 DIN 69871-B
spindle speed max.:	3000 U/min
transmission ratio:	1
speeds infinitely variable range 1:	60 - 3000 U/min
weight of the machine ca.:	21,6 t
feeds longitudinal/cross/vertical:	0 - 5000 mm/min
rapid traverse:	15000 mm/min
total power requirement:	38 kw
weight of the machine ca.:	11 t

Machine images



