

Machine list 2010 CZL Tilburg BV

A team of specialists guarantee carrying out operations of precision parts, as well as repair of machine parts, using qualitatively high-value machinery in a climate controlled environment of 20 °C.

Cylindrical grinding machines (ID/OD)

1 Kellenberger Kelco 90 CNC

1000 mm between centers
125 mm centerheight

1 Kellenberger 1500 U

1500 mm between centers
175 mm centerheight

1 Kellenberger 1000 UR

1000 mm between centers
175 mm centerheight

2 Kellenberger 600 U

600 mm between centers
175 mm centerheight

1 Tripet NC TST200

ID grinder
150 mm centerheight
220 mm length

1 Cincinatti 26U

2500 mm between centers
350 mm centerheight

1 Kellenberger Kelco 40 CNC

1000 mm between centers
175 mm centerheight

1 Kellenberger 1000 U

1000 mm between centers
175 mm centerheight

2 Kellenberger 600 UR

600 mm between centers
175 mm centerheight

1 Kellenberger Kel-Varia CNC

1000 mm between centers
175 mm centerheight

1 Tschudin CNC862 HTG 22 E34

600 mm between centers
100 mm centerheight
completed with measuring controller

1 Schaudt A501 N2500

2500 mm between centers
250 mm centerheight

Profile grinding machines

1 Jung 520

dimensions 500 x 200 mm

1 Jung JF 415 E

dimensions 400 x 150 mm

1 Jung CNC-A JA600

dimensions 600 x 250 mm

1 Jung CNC 740

dimensions 700 x 400 mm

1 Mägerle F-100-S1

dimensions 1000 x 500 mm

1 Elb SWB10VA1

dimensions 1000 x 400 mm

Honing machines

1 Sunnen MB-1650 GMS

dimensions Ø 3 up to 65 mm x 180 mm

Measuring machines

1 Mitutoyo Stratos 7106

3-D measuring machine
X- 705 mm Y-1005 mm Z-605 mm

1 Zeis MC 550

3-D measuring machine
X-500 mm Y-500 mm Z-400 mm

Roughness measuring device

1 Mahr M1 Ra, Rz, Rmaxx

Measuring microcoop

1 Zeis ZKM01-200D
dimensions 300 x 170 mm

Conthourograph

1 Mahr Marsurf CD 120
contour measuring machine

Hardness measuring device

1 CV Instruments 400-DAT Micro Vickers
1 CV Instruments CV 600A Rockwell