

Grob G 150



Universal machining center

Machine type:	Grob G150
Control:	Heidenhain iTNC 530
Year:	2022



Alle Maschinen optional mit
SERVICE-PAKET

Abbau - Verladung - Transport - Inbetriebnahme

SPECIFICATIONS:

Travel:

X-Axis: [mm] 450

Y-Axis: [mm] 670

Z-Axis: [mm] 665

A-Axes -185°/+45

B-Axes 360°

Rapid motion: (X/Y/Z) 50 / 40 / 60
[m/min.]

Spindle speeds: [rpm] 20 - 12.000

Spindle power: [kW] 52

Torque: [Nm] 83

Tool: HSK 63

Toolchanger

Tool capacity: 40 + 99

Tool lenght: [mm] 365

NC-panning and rotary Table

Amount of paletts: 2

Palett size: [mm] 400 x 400

Max. Table Load: [kg] 300

Swing: [mm] 600**Equipment:**

Direct linear scales

Internal cooling: [bar] 80

Chip conveyor

Chip rinsing pistol

Tool setter

Caliper infrarot

Hydr. part clamping



+49 (0)611 5 10 1990 info@stenzel.de