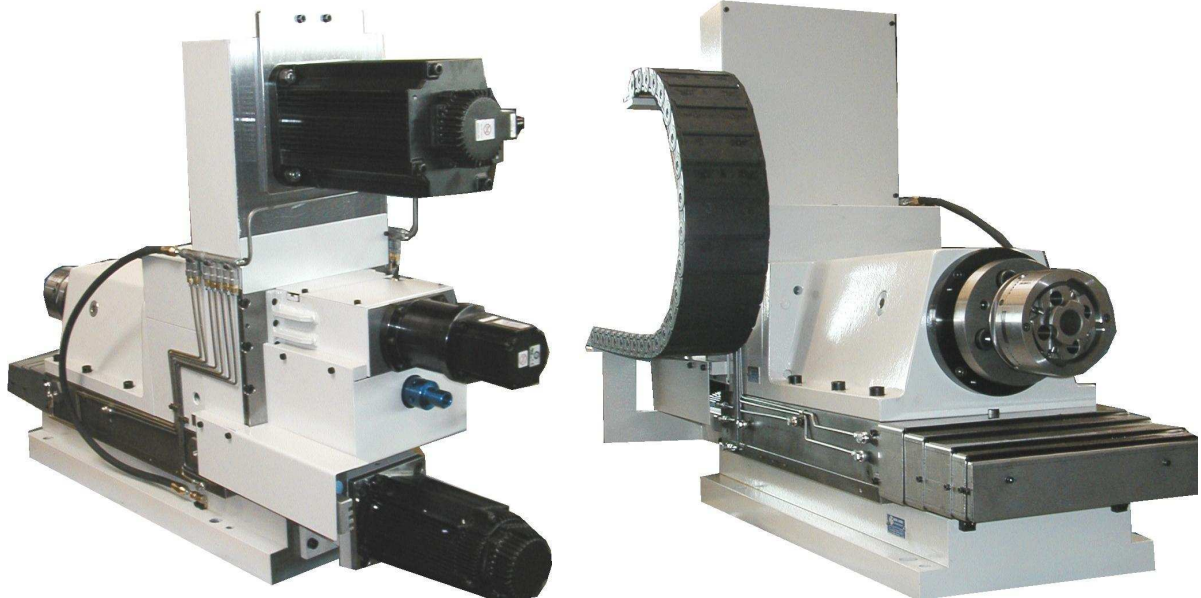




Unit - Sample HG – 842

Cross traverse unit type PSE 5 GZ with slideway unit type H300/me/200-EE, both CNC-controlled



Cross traverse unit type PSE 5 G contains

Spindle unit type BF 3

Motor:	NC-servo-controlled motor P= 11,00 KW
Spindle bearing:	precision spindle bearing, i.D.80 mm
Protection:	labyrinth collar with air protection
Spindle nose:	flange adapter for cross traverse head or adjustable tapping head and coolant through spindle system
Gearbox:	Ratio 1:4 into slower speed
Belt system:	teeth power belt, exchangeable
Spindle speed:	at about 250 rpm (other speed possible)
Mounting pos.:	horizontal or vertical spindle nose to floor

fixed on this unit:

Cross traverse device, mechanically

Force system:	by ballscrew and NC-motor
Axial stroke:	at about 40mm, stepless

fixed on

Slideway unit H300/me/200-EE

Force system:	by ballscrew and NC-motor
Stroke:	max. 200mm

Hagen & Goebel Werkzeugmaschinen GmbH

Saelzerweg 3 , D – 59494 Soest

Telephone +49 29 21 / 5 90 16 – 0

homepage www.hagengoebel.com

Postbox 1444 , D – 59474 Soest

Telefax +49 29 21 / 5 90 16 – 66

e-mail kontakt@hagengoebel.de