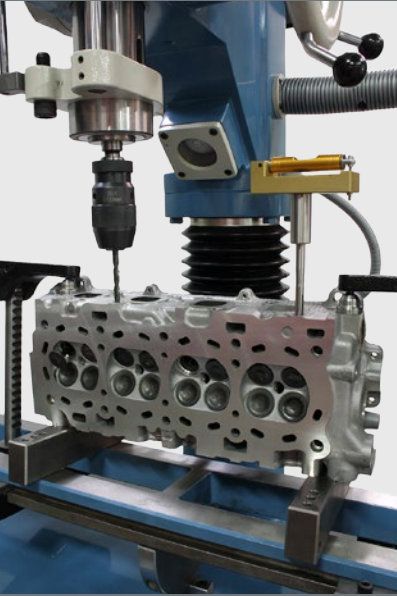
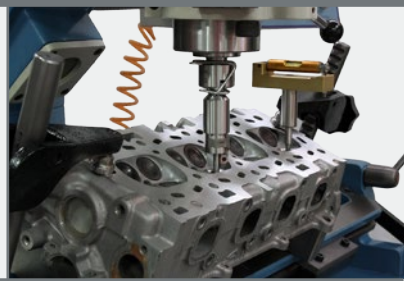
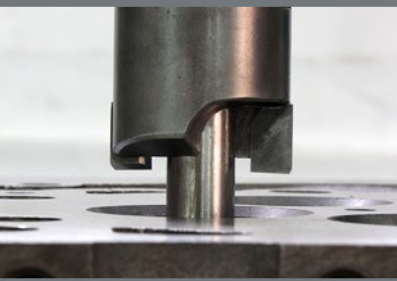


SG 1300 SEAT & GUIDE MACHINE



- **High Quality**
- **One year guarantee**
- **After-sale-services**
- **Up to 1300 mm long cylinder heads**
- **22-80 mm valve seat**





Toolgrinder included



TECHNICAL SPECIFICATIONS

TECHNICAL DETAILS

Maximum length of cylinder head	1300 mm
Minimum valve seal boring diameter	22 mm
Maximum valve seat boring diameter	80 mm
Minimum counter boring of valve seal ring diameter	26 mm
Maximum counter boring of valve seal ring diameter	80 mm
Max. distance between table surface and spindle nose	550 mm
Min. distance between table surface and spindle nose	50 mm
Spindle shaft movement	180 mm
Work table inclination left to right	30 degree
Work table inclination front to rear	45 degree
Spindle motor power	2800 rpm - 1.5 KW
Spindle rotation	0 - 600 rpm
Air requirements for the pneumatic system	6 bar

DIMENSIONS

	Machine	Transport
Length	1400 mm	2400 mm
Width	1200 mm	2200 mm
Height	1900 mm	2350 mm
Machine weight	1600 Kg	1750 Kg

STANDARD EQUIPMENT

Quant

Valve Guide Pilot Steel	50
Collet Valve Guide Pilot	12
Pocket Cutter	15
Pocket Cutter Adapter	1
Pilot Adapter for Pocket Cutter	1
Adjustable Level Assembly	1
Tilting System Kit	1
Blow Gun With Recoil Hose	1
Electrical Cabinet Key	1
Air Pedal	1
Vacuum test instrument	1
Grinder for tools with sharpening supports	1

STANDARD EQUIPMENT

Quant

Toolhead 22-60 mm	1
Cutter body 2000 22-30 mm	1
Cutter body 2001 28-42 mm	1
Cutter body 2002 40-60 mm	1
Heavy duty:	
Toolhead 40-80 mm	1
Cutter body 2003 40-60 mm	1
Cutter body 2004 58-80 mm	1
Tool setting micrometer	1
MT3 Drill Chuck	1



High precision tool setting micrometer included