

Specification**Harrison Alpha 460plus**

Height of centres	230mm
Distance between centres	1000mm
Swing over bed	460mm
Swing over cross slide	270mm
Swing in gap	730mm
Gap width from faceplate (approx)	216mm
Spindle bored to pass	76mm
Spindle speeds: range	Low 2 to 500rpm
High range	20 to 2000rpm
Tailstock travel	145mm
Tailstock diameter	95mm
Tailstock taper	No. 6 MT
Approximate weight	2760kg

Harrison Alpha 460 Plus Gap Bed CNC Lathe with Fanuc**Machine equipped with**

3 jaw chuck
Quick change toolpost and 4 off toolholders
Harrison/Fanuc GE operator panel and screen
Stationary steady
Guarding
Lighting
Coolant system

Harrison Alpha 460PLUS Gap Bed CNC/Manual Lathe



Other Harrison CNC Lathes in stock:

<https://www.rk-int.com/machine/harrison-alpha-460t-d40021-1999/>

<https://www.rk-int.com/machine/harrison-alpha-550t-d5d101/>

https://www.rk-int.com/machine/harrison_2800xs/

and the Colchester CNC teach lathes:

[Used Colchester Combi 3000 Electronic Centre Lathe](#)