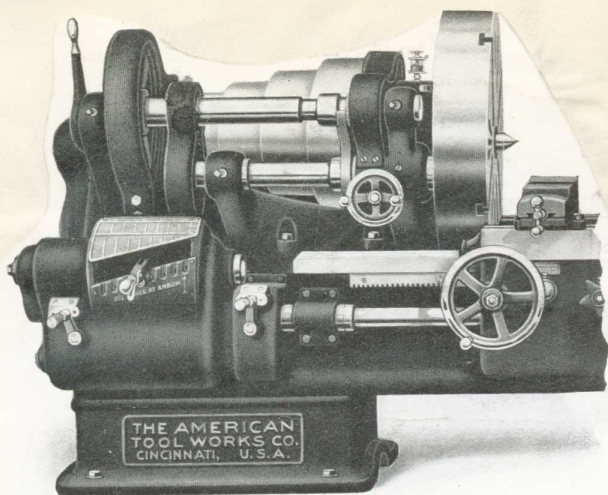
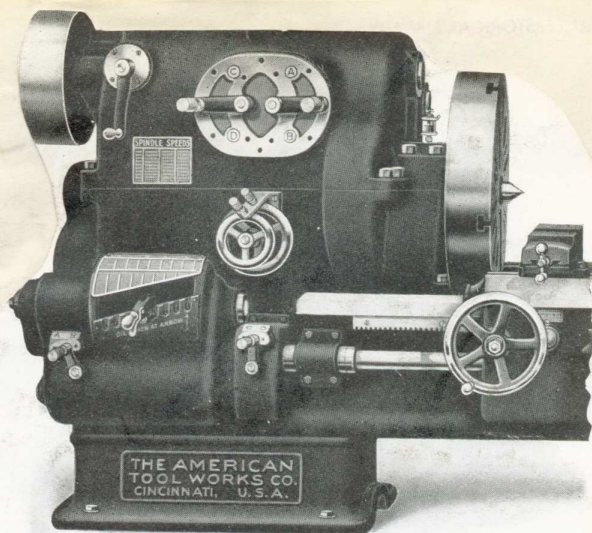
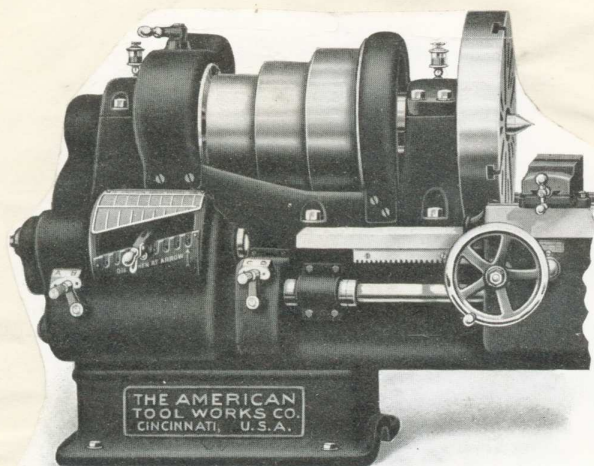




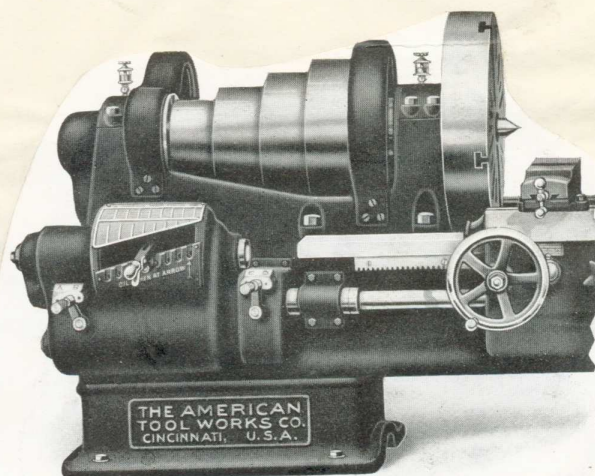
4-Step Cone, Triple Geared Head
Figure Number:—41. Code Word:—LIMITAWNING



"Patented" 12-Speed Head, Belt Drive
Figure Number 40:—G. Code Word:—LIMITTHER

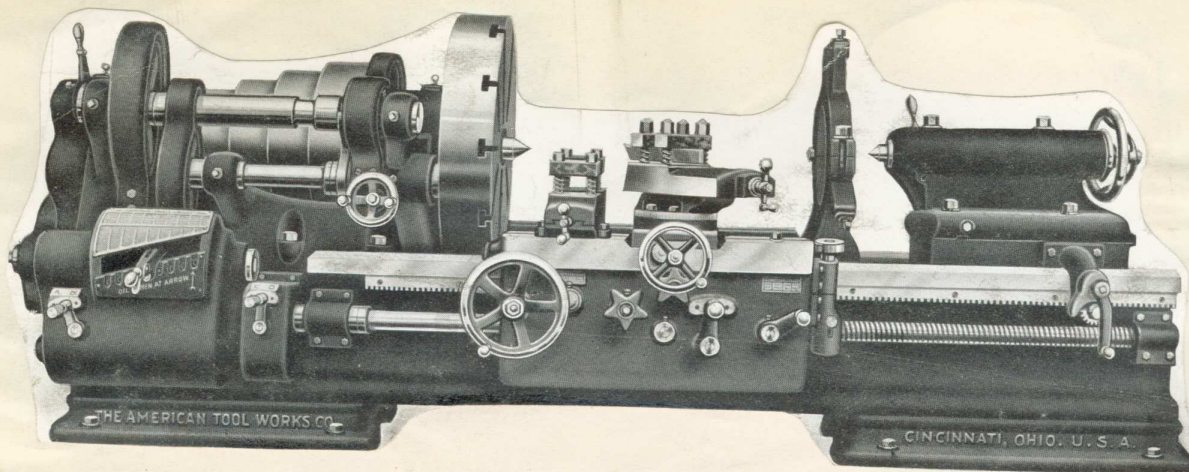


3-Step Cone, Double Back Geared Head
Figure Number 40-C. Code Word:—LIMITALARM



4-Step Cone, Single Back Geared Head
Figure Number:—40. Code Word:—LIMIT

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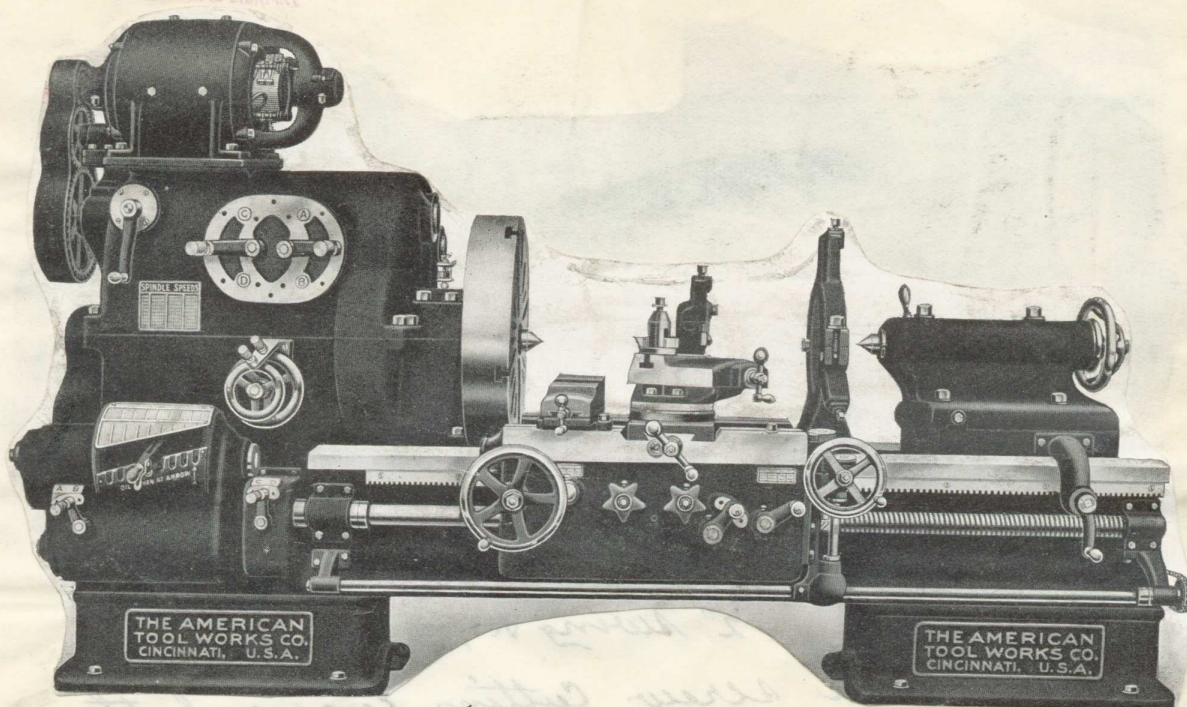
American Tool Works Cincinnati Ohio

#80

42" swing x 12'-0" bed Cone
pulley drive screw cutting Engine lathe
Hollow spindle (2 5/8 hole) Full size back gear
power screw Horizontal & Cross feed
Compound rest screw cutting dial
quick change gear box
Double Friction G/S

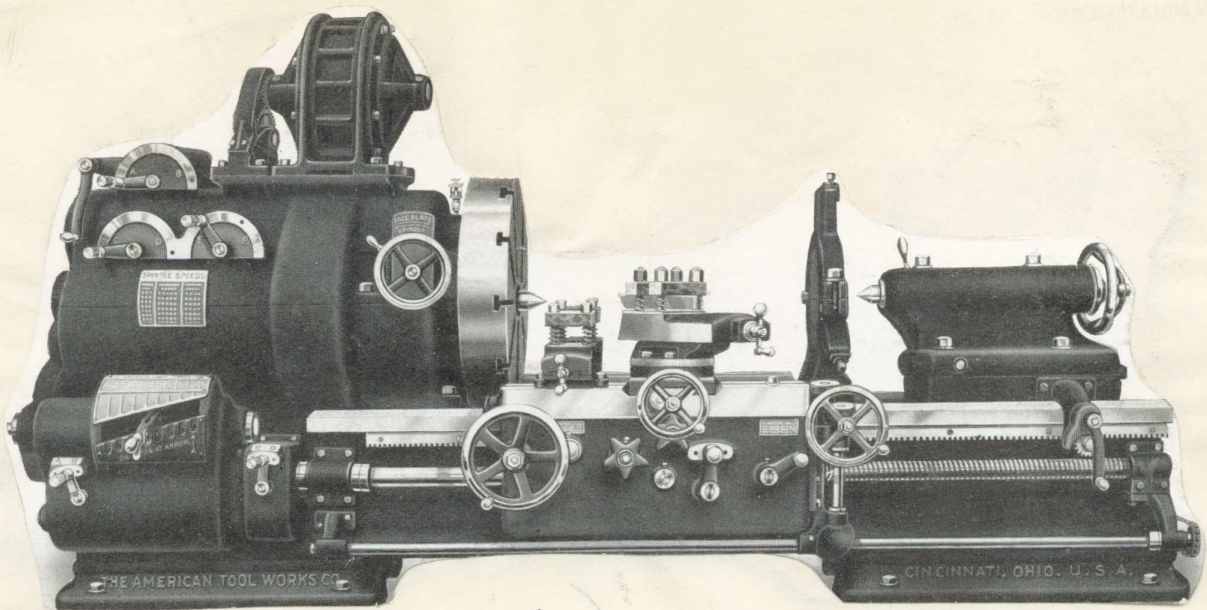
duty
freight
inst
dep

F-170-3



The American Tool Works Cincinnati Ohio
 #40 M 30" swing & 10'-0" Bed Elect driven screw cutting
 Engine lathe (High Duty) with Patented 12 speed head
 Back gear compound rest, rod & screw
 Horizontal - cross & compound rest feed
 Hollow spindle (2 $\frac{3}{4}$ hole) quick change gear box

see other page for head stocks of 30" Lathe



American Tool Works Cincinnati Ohio

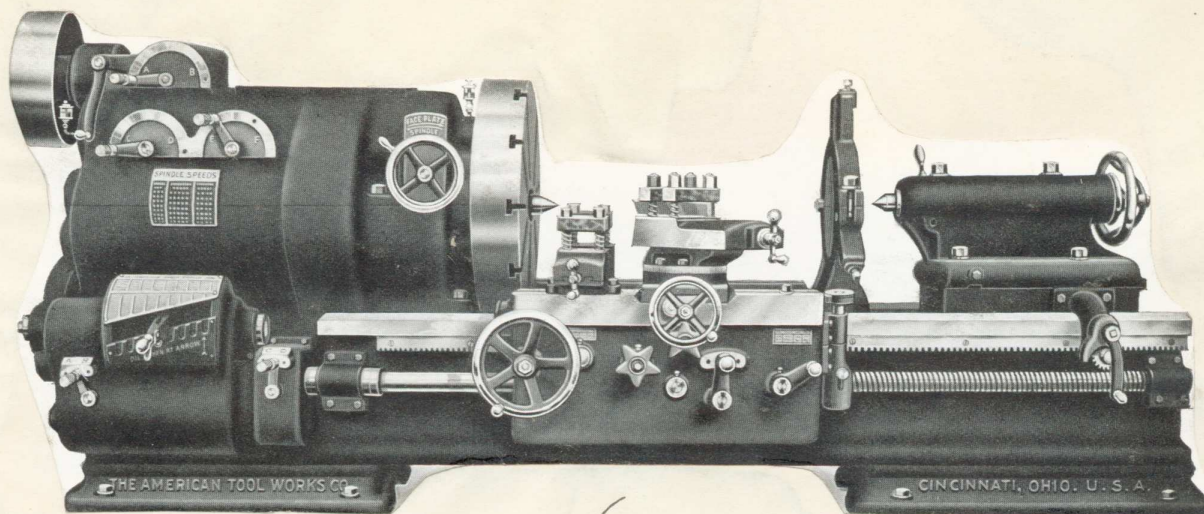
#80 W 42" Swing x 12' Bed Motor driven

screw-cutting Engine lathe with patented
16 speed head Triple back geared ^{Horizontal & Cross}

Hollow spindle ($2\frac{5}{8}$ Hole) screw & rod, feed
compound rest quick change gear box

motor

Freight
Duty
Inst
Dep



American Tool Works Cincinnati Ohio
 #80 G 42" Swing x 12'-0" bed
 Single belt driven screw cutting Engine
 lathe with patented 16 speed head
 Triple back Gear screw horizontal &
 Cross feed hollow spindle (2 1/8 hole)
 Compound rest quick change gear
 box

Freight
 Duty
 Inst
 Dep