

PRECISION SHOP TOOLS

COLLET ADAPTER

This is a timesaving accessory for our 827A Edge Finders. It allows quick installation and removal of the edge finder, eliminating the need for collet changes on Bridgeports and similar machines.

It can also be used with any other attachment with a 3/8" post.

The progressive steps are: 1/4", 5/16", 3/8", 1/2", 5/8", 3/4" and 1". Step depths vary from .100" to .200".

Collet Adapter		
Cat. No.	EDP	Description
PT28314	68846	Collet Adapter



PRECISION SHOP TOOLS



"LITTLE GIANT" JACK SCREWS

190

2-1/4"–3-3/8"/57-85MM

191

1-1/2"–2-1/4"/38-57MM

"Little Giant" Jack Screws are very handy for leveling work on planer beds, upright drills, setting up machinery, and for general use in the toolroom or machine shop.

190 and 191 have 20-pitch screws and for those who desire a finer adjustment, the F190 has a 40-pitch screw.

An auxiliary pointed screw (D) is supplied, to be used in place of the screw with swivel cap. Extension base (E) is furnished for places where it is not possible to obtain a bearing on a flat surface. Extension V base (F) is for use against a cylindrical form.

SF190 "Little Giant" Jack Screw set, complete with all attachments

190 and 191 "Little Giant" Jack Screws					
Photo Key	Cat. No.	EDP	Cat. No.	EDP	Description
	SF190	64622			Set complete, with fine-adjusting screw and all attachments
	S190	50680	S191	50687	Set complete with all attachments
A	F190A	64623			Jack only, with fine-adjusting screw
	190A	50681	191A	50688	Jack only
B	190B	50682	191B	50689	Extension base
C	190C	50683	191C	50690	Extension base
D	F190D	64624			Auxiliary pointed screw with fine-adjusting screw
	190D	50684	191D	50691	Auxiliary pointed screw
E	190E	50685	191E	50692	Extension base
F	190F	50686	191F	50693	Extension V base

190 Specifications

Range		Maximum Height with Attachments		Jack (A) Base Diameter		Extension (B)		Extension (C)	
in	mm	in	mm	in	mm	in	mm	in	mm
2-1/4 – 3-3/8	57-85	6-3/8"	162	1-1/4	32	2	50	1	25

191 Specifications

Range		Maximum Height with Attachments		Jack (A) Base Diameter		Extension (B)		Extension (C)	
in	mm	in	mm	in	mm	in	mm	in	mm
1-1/2 – 2-1/4	38-57	3-3/4	95	1	25	1	25	1/2	13

