



Replacement Parts

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
A		Base (SEE A)	37	901-09-020-6109	1/4-28 x 19/32 Hds. Set Scr.
A		Front Table (SEE A)	38	418-02-052-0001	Gib
A		Rear Table (SEE A)	39	1087930	Table Adj. Nut
1	418-02-043-0001	Fence	40	1088275	Nameplate nly
2	418-02-327-0001	Clamp Plate w/Bolt	41	901-01-060-0607	5/16-18 x 3/4 Hex Hd. Scr.
3	418-02-014-0001	Cross Slide Plate	42	951-01-010-7802	Pointer
4	901-04-190-0253	1/4-28 x 1/4" Socket Set Screw	43	904-01-010-1609	13/64 x 7/16 x 1/16" Steel Washer
5	905-01-010-2705	7/32 x 1-7/8 Roll Pin	44	901-02-010-0551	#10-32 x 1/4" Rd. Hd. Screw
6	418-03-088-0001	Stop Link	45	37-522	5/16" Open End Wrench
7	418-03-055-0001	Segment Key	46	418-02-111-0001	Stud
8	905-01-010-2707	5/32 x 1/2" Roll Pin	47	904-02-020-1702	1/4" Lockwasher
9	952-01-041-3985	Pointer Rod	48	902-01-120-1034	1/4-20 Hex Nut
10	418-02-395-0002	Fence Segment, Incl:	49	418-01-354-0002	Knife Guard, Incl.:
11	951-02-011-4000	Tilt Scale	50	905-04-071-3124	Pin
12	901-06-450-2250	#4 x 3/16" Drive Screw	51	928-02-161-3399	Spring
13	901-09-020-6142	Stop Screw (Early Model-SEE E)	52	905-05-040-2101	3/32 x 5/8" Cotter Pin
13	901-04-193-1064	Stop Screw (Current Model-SEE E)	52 A	418-02-754-0001	Warning Decal
14	901-04-410-4561	1/4-28 x 1/4 Hds. Set Scr. (Early Model Only, SEE E)	53	951-02-010-7819	Scale
15	901-02-050-0707	5/16-18 x 1" Fillister Hd. Screw	54	901-06-450-2250	#4 x 3/16 Drive Screw
16	904-01-031-2923	Washer	55	905-05-040-2101	3/32 x 5/8" Cotter Pin
17	928-05-001-3398	Spring Washer	56	901-04-150-0206	5/16-18 x 5/16" Socket Set Scr.
18	418-02-103-0001	Clamp Collar	57	1088273	Nameplate
19	902-01-201-2555	Clamp Nut	*	1087639	Screw Ass'y., Const. of: of:
20	418-02-105-0001	Clamp Sleeve	59	1087638	Screw (Early Model, SEE D)
21	1087988	Fence Handle Body	59	418-02-112-0001	Screw (Current Model, SEE D)
22	902-09-040-5913	Cap Nut	60	905-01-010-2704	1/8 x 3/4" Roll Pin
23	1086395	Handle	61	904-10-031-3847	Collar (Early Model, SEE D)
24	901-03-010-0781	5/16-18 x 2-3/4" Soc. Hd. Scr.	61	902-01-201-2579	Hex Nut 7/16-14 (Current Model, SEE D)
25	41-043	Motor Pulley, Incl:	62	904-07-011-5711	Fiber Washer
26	901-04-150-0206	5/16-18 x 5/16" Soc. Set Scr.	63	904-10-121-3848	Sleeve
27	49-273	V-Belt	64	1087532	Hand Knob
28	926-01-991-5606	Cutterhead Pulley, Incl:	65	904-01-010-1604	5/16" Washer
29	901-04-150-0206	5/16-18 x 5/16" Soc. Set Scr.	66	902-01-010-1300	5/16 x 18" Nut
30	37-806	Cutterhead, Incl: (SEE B)	67	1087555	Cap
31	920-08-020-5336	Bearing (Early Model - SEE C)	68	37-108	Set of 2 Push Blocks
31	920-04-010-7272	Bearing (Current Model-SEE C)	69	400-06-079-0001	Retainer
32	418-01-079-0001	Bearing Retainer - Pulley Size	70	400-06-603-0001	Envelope
33	418-01-079-0002	Bearing Retainer - Left Side	71	436-02-631-0001	Guard Ass'y. (Supplied w/50-518 Stand) Incl:
34	418-01-004-0001	Knife Lock Bar	72	901-05-430-3026	#8 - 18 x 3/4 Truss Hd. Scr.
35	901-09-070-6120	Special Set Screw	73	902-03-000-2953	Speed Nut
36	37-802	Set of 3 Knives	*	Not Shown Assembled	

SERVICE NOTES:

- A. Base, front and rear tables cannot be supplied separately, as the re-assembled machine would not be accurate. For true alignment, we finish-grind our jointer tables after assembly on the base. When a new table or base is required, ship the machine, less fence and knife guard, to the factory for rebuilding. The cost will be the list price for the new part plus a fixed charge for assembling and grinding the tables.
- B. Cutterhead Repairs: Special tools are required to remove and replace ball bearings on the cutterhead. When the bearings or cutterhead need replacement, order a complete new cutterhead assembly #37-806, or return the old one to us for repairing for which there is nominal charge covering repair work plus a small labor charge per bearing for installing.

Knife Sharpening Service: Our charge for re-grinding and setting knives will be a nominal net charge per cutterhead, F.O.B. factory.

Be sure to send the complete cutterhead assembly with bearing and housing, less pulley, by prepaid express or parcel post insured. Cutterheads may be returned to:

DELTA INTERNATIONAL
Power Tool Division
1200 S. Gloster Street
Tupelo, Mississippi 38801

Attn: Service Department

- C. Early models utilized bearings with extended inner race. Current models have bearing with flush inner race.
- D. Early models had collar pinned to screw shaft, current models have hex nut pinned to screw shaft.
- E. Early models used set screw to lock stop screw. Current model has self-locking stop screw.