

Twin Engine Conversion Kit Application Data

Manufacturer	Kit Number	Tire Size	Wheel Assembly	Standard Disc	Chrome Disc	Brake Assembly	Lining	Type	Comments
Beech Aircraft Corporation D18C, D18S, E18S, E18S-9700, G18S, H18, C45G, TC-45G, RC-45J, C-45H, TC-45H, TC-45J, JRB-6, 3N, 3NM, 3TM	199-127	8.50-10 8 or 10 ply	40-170	164-20900	N/A	30-144B	066-09000	M	Applicable to Tricycle landing gear with 10" main wheel and brake. Installation per FAA STC SA788GL.
	199-129	5.00-5	40-168 (Tail)						Converts tail wheel to 5.00-5 Type III. Installation per FAA STC SA829GL.
	199-141	11.00-12	040-21101	164-22400	N/A	30-170	066-10000	M	Applicable to aircraft equipped with 12" main wheel and brake. Installation per FAA STC SA1222GL.
D55, D55A, E55, E55A, 95, B95, B95A, D95A, E95, 95-55, 95-A55, 95-B55, 95-B55A, 95-B55B, 95-C55, 95-C55A	199-50	6.50-8	40-98	164-02706	N/A	30-66	066-04400	M	Uses 2 piston brake. Installation per FAA STC SA19GL. (Also applicable to Beech Bonanza - single engine.)
D55, D55A, E55, E55A, 58, 58A, 95, B95, B95A, D95A, E95, 95-55, 95A-55, 95-B55, 95-B55A, 95-B55B, 95-C55, 95-C55A	199-138	6.50-8 19.5 x 6.75-8	40-128D	164-06106	N/A	30-93C	066-09700	M	Uses 3 piston brake. Installation per FAA STC SA912GL.
50, B50, C50, D50, D50A, D50B, D50C, D50E, E50, F50, G50, H50, J50	199-88	8.50-10	40-134A	164-06306	N/A	30-99	066-06600	M	Applicable only to models modified per Excalibur STC SA755W. Installation per FAA STC SA390GL.
58P, 58TC, 60, A60, B60	199-73	6.50-8 19.5 x 6.75-8	40-128	164-06106	N/A	30-93	066-04400	M	Installation per FAA STC SA178GL, SA179GL
65, A65, 70, 65-80, 65-A80, 65-B80, 65-88	199-123	8.50-10	40-170B	164-22900	N/A	30-144A	066-09000	M	Installation per FAA STC SA673GL
A90, B90, C90, C90A, E90, H90, 65-A90-1, 65-A90-4	199-90	8.50-10	40-170A	164-20900	N/A	30-144	066-09000	M	Installation per FAA STC SA619GL or Brazilian STC 9910-04
F90, 99, 99A, A99A, B99, C99, 100, A100, B100, 200, 200C, 200CT, 200T, A200, A200C, A200CT, B200, B200C, B200CT, B200T	199-110	18 x 5.5	40-289	164-21000	N/A	30-146	066-09100 066-09200	M	For aircraft equipped with standard landing gear. Installation per FAA STC SA646GL, SA650GL, SA890GL.
	199-168	—	—	—	—	—	—	—	Hot air manifold kit for aircraft equipped with brake deice. Installation only in conjunction with kit 199-110.
	199-110A	—	—	—	—	—	—	—	Combination kit includes 199-110 and 199-168
F90, 99, 99A, A99A, B99, C99, 100, A100, B100, 200, 200C, 200CT, 200T, B200, B200C, B200T, B200CT	199-125	6.50-10 22 x 6.75-10	40-203	159-01200	N/A	30-162	109-00200	—	For aircraft equipped with high flotation landing gear. Installation per FAA STC SA757GL, SA1509GL, SA1510GL.
65, A65, 65-80, 65-A80, 65-B80, 70, 90, A90, B90, C90, E90, F90, 99, A99, A99A, B99, C99, 100, A100, B100, 200, 200C, 200CT, 200T, B200, B200C, B200T, B200CT, 300	199-126	6.50-10 22 x 6.50-10	40-204 (Nose)	—	—	—	—	—	Nose wheel conversion kit. Installation per FAA STC SA757GL, SA1061GL, SA1077GL, SA1242GL, SA380CH.

