

## Brake Kits

### APPLICATIONS:

For UNIMOUNT® Motors in applications requiring quick stop and/or controlled hold.

### UNIMOUNT®

#### Types UTE, UTF & UT

Frame	Rating (FT-LB)	Voltage at 60 Hz	Catalog Number	List	Discount Symbol	Notes
56-140	1.5	230/460	964220	\$441	DS-BKT	
		575	964221	\$441	DS-BKT	
56-140	3	115/230	964226	\$510	DS-BKT	
		230/460	964223	\$510	DS-BKT	
		575	964224	\$510	DS-BKT	
56-140	6	125/250	958191	\$691	DS-BKT	
		230/460	964225	\$607	DS-BKT	
		575	964222	\$607	DS-BKT	
56-140	10	230/460	964227	\$984	DS-BRK	
		575	2110004	\$984	DS-BRK	
180	10	125/250	964252	\$1,017	DS-BKT	
		230/460	958195	\$984	DS-BKT	
		575	958194	\$984	DS-BKT	
180	15	230/460	958193	\$1,086	DS-BKT	
		575	958192	\$1,086	DS-BKT	
210	25	230/460	364963	\$1,806	DS-BKT	46
		575	364966	\$1,806	DS-BKT	46
210	35	230/460	364964	\$2,055	DS-BKT	
		575	364967	\$2,055	DS-BKT	46

All 230/460 Volt, 60 Hz Brakes are nameplated and designed for use on 190/380 Volt, 50 Hz rated at ft-lb per above.

All 125/250 Volt, 60 Hz Brakes are suitable for 160/220 Volt, 50 Hz at ft-lb per above.

Approved mounting positions are shown in the table below by "X".

For any other positions required, contact Customer Service and state position on order. Vertical mounting is defined as 15 degrees or more from horizontal.

Brake Rating Ft-Lb	Motor & Brake Horizontal Solenoid Position - Degrees From Vertical						Motor & Brake Vertical	
	0	0	0	0	0	0	Brake High	Brake Low
1.5, 3, 6	X	X	X	X	X	X	X	X
10, 15	X	X	X	X	X	X	X	X
25, 35	X							X

A Start/Stop cycle of no more than one stop per minute is acceptable for these brakes when used in conjunction with a motor and reducer. Contact Customer Service when shorter cycles are required or when used with high inertia applications, overhung loads or when not used with a reducer.

Note 46 25 and 35 ft-lb for horizontal mounting only

