

APPROXIMATE WEIGHTS (LBS.)▲

Reducer Style	Size			
	717	727	747	757
2-Stage				
Motorized 56C/140TC - W/ Base	13	13	26	33
Motorized 180TC - W/ Base	N/A	N/A	28	35
Shaft Input W/ Base	13	13	26	33
Motorized 56C/140TC - W/ Output Flange	12	12	26	33
Motorized 180TC - W/ Flange	N/A	N/A	28	35
Shaft Input W/ Output Flange	12	12	26	33
3-Stage				
Motorized 56C/140TC - W/ Base	14	14	27	32
Shaft Input W/ Base	14	14	27	32
Motorized 56C/140TC - W/ Output Flange	13	13	27	32
Shaft Input W/ Output Flange	13	13	27	32
Accessories				
Base	2	2	3	3
Output Flange	1	1	3	3
Torque Foot	1	1	2	2

▲Weight does not include oil.

AVAILABLE MOTOR FRAMES

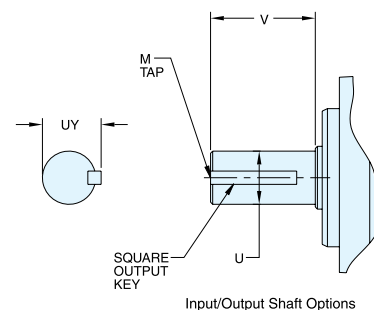
Reducer Size	# of Stages	56C	143-5TC	182-4TC
717	2-Stage	X	X	
	3-Stage	X		
727	2-Stage	X	X	
	3-Stage	X		
747	2-Stage	X	X	X
	3-Stage	X	X	
757	2-Stage	X	X	X
	3-Stage	X	X	

AVAILABLE INPUT & OUTPUT SHAFTS

Output Shaft Options

Reducer Size	U +0.000/ -0.001	UY	V	KEY	M	
					TAP	DEPTH
717	0.750	0.83	1.57	3/16 x 1.12 SQ	1/4-20	0.62
727	1.000	1.11	1.97	1/4 x 1.62 SQ	5/16-18	0.75
747	1.250	1.36	2.36	1/4 x 2.00 SQ	5/16-18	0.75
	1.375**	1.51	2.76	5/16 x 2.25 SQ	3/8-16	0.88

**Optional size. Contact LEESON for availability. The standard shaft diameters are shown in dimensional pages.



Input Shaft Options

Reducer Size	U +0.000/ -0.001	UY	V	KEY	M	
					TAP	DEPTH
717	0.625	0.70	1.57	3/16 x 1.12	1/4-20	0.62
727	0.625	0.70	1.57	3/16 x 1.12	1/4-20	0.62
747	0.750	0.83	1.97	3/16 x 1.50	5/16-18	0.75
	0.875**					
757	0.750	0.83	1.97	3/16 x 1.50	5/16-18	0.75
	0.875**					

**Optional size for 2 stage ratios only. Contact LEESON for availability. The standard shaft diameters are shown in dimensional pages.