



1. Unit mass of stator : 2 kg/m
2. L_s (Length of stator) = L_f (Length of forcer) + S (Stroke) + $2 \cdot L_1$ (Supporting Distance)
3. Choose the length of stator (L_s) in the table

60**HIWIN® MIKROSYSTEM CORP.**

G					
	ITEM	DATE	MODIFIED	DESCRIPTION	APPD