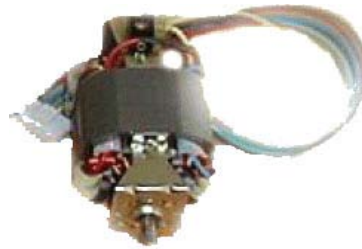


Universal AC Motor



Lamination Dimension $\Phi 65\text{mm}$



Typical Applications: Household Appliances,
Office Automation Facilities

Lamination Dimension: $\Phi 65\text{mm}$
Shaft Diameter: $\Phi 5.94\text{mm}$

Specification

Model	L (mm)	Stake Length (mm)	Nominal Voltage (V)	Frequency (Hz)	No Load			At Maximum Efficiency				Output Power (W)
					Speed	Current	Input	Efficiency	Torque	Speed	Current	
					(rpm)	(A)	(W)	(%)	(mN.m)	(Rpm)	(mN.m)	
AU6535-10	128	35	100	60					160	5700		96
AU6535-12	128	35	120	60					160	5700		96
AU6535-23	128	35	230	50					160	5700		96

Outline Drawing - Representative Model

