

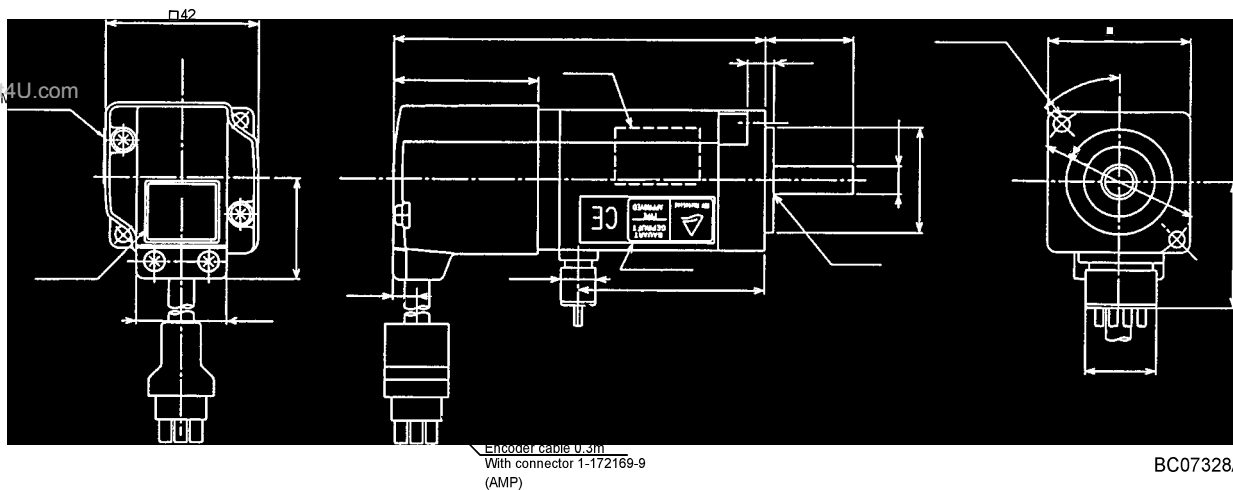
7. OUTLINE DIMENSION DRAWING

(5) HC-MF-UE・HC-KF-UE series

(a) Standard (without electromagnetic brake, without reduction gear)

Model	Output [W]	Variable Dimensions		Inertia Moment $J[\times 10^{-4} \text{ kg} \cdot \text{m}^2]$	Weight [kg]
		L	KL		
HC-MF053-UE	50	89.5	37.5	0.019	0.5
HC-MF13-UE	100	104.5	52.5	0.03	0.6
HC-KF053-UE	50	89.5	37.5	0.054	0.5
HC-KF13-UE	100	104.5	52.5	0.085	0.53

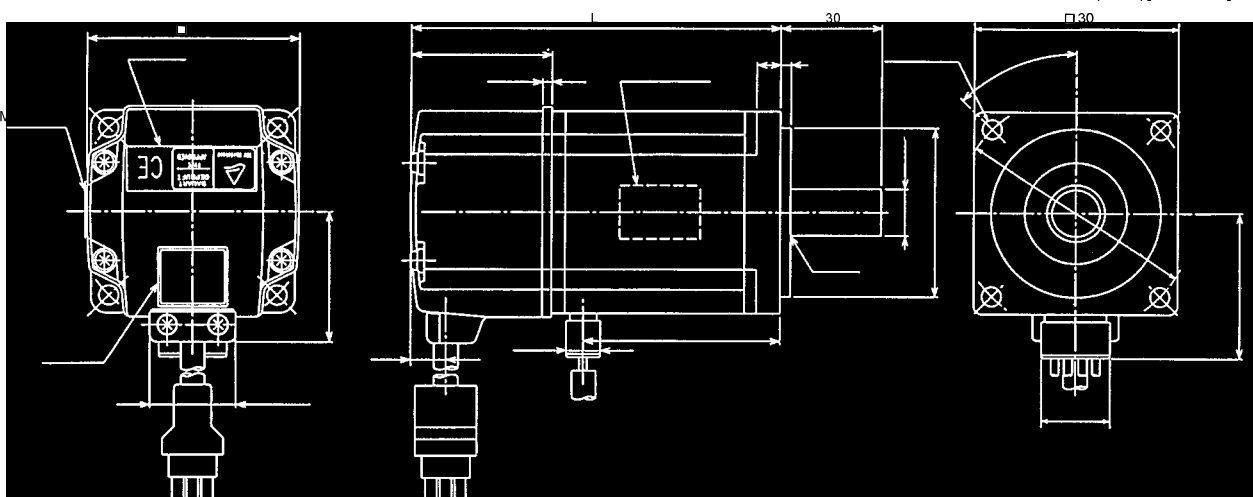
(Note)[Unit: mm]



Note: The dimensions without tolerances are reference dimensions.

Model	Output [W]	Variable Dimensions		Inertia Moment $J[\times 10^{-4} \text{ kg} \cdot \text{m}^2]$	Weight [kg]
		L	KL		
HC-MF23-UE	200	108.5	58	0.09	1.2
HC-MF43-UE	400	133.5	81	0.14	1.7
HC-KF23-UE	200	108.5	58	0.43	1.2
HC-KF43-UE	400	133.5	81	0.68	1.7

(Note)[Unit: mm]



Note: The dimensions without tolerances are reference dimensions.