High torque transmission clutch, featuring high reactivity of electromagnetic clutch and high reliability of spring clutch.



Preventing performance degradation by using a high precision sealed case to package which will keep out dust.



By fastening a spring, it generates several times of the toque in a small electromagnetic clutch.

Selectable take off directions

Related to the clutch baffle, lead wire take off place has 3 optional directions.

Outstanding reactivity

Distinguished reactivity is come from the isolated structure.

UL·CSA complied products

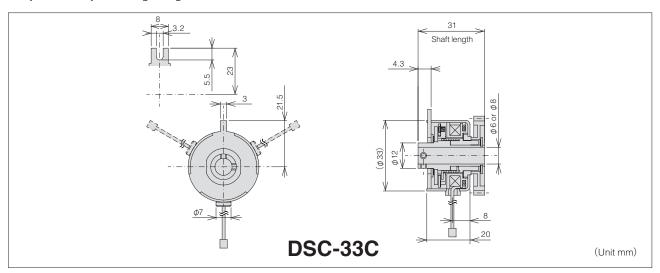
International standards UL·CSA complied materials are used in our parts e.g. coil, lead wire, ..etc. They are able to assemble in export finished goods without modification.

Environmentally friendly product

Complied with RoHS. (Halogen Free compliance is also negotiable.)

Internal supply in China

Lead time and delivery cost are reduced remarkably due to internal supply by our factory in Guang Dong Province, China.



Туре	DSC-33C
Rated Voltage	DC24V
Capacity	4.0W(±10%)
Static Friction Torque	Above 0.98Nm(10kgfcm)
Insulation Classification	E Class[Electrical Safety·TUV(IEC950)] A Class[UL·CSA]
Withstand Voltage	AC 600V for 1 second
Insulating Resistance	Above 100MΩby DC500V-Mega
Safety Standard	The standards of Electrical Safety, UL·CSA·TUV are satisfied
Lead Wire	Standard wire of UL1061 · VW-1:CSA · AWM AWG26:Black Others and halogen free compliance is also negotiable
Shaft	Besides of the standard, the direction and dimension of D-Cut shall be discussed

Application

Office automation equipment (Multifunctional copyingmachine, Printer, Printing machine) Automatic vending machine, Automated telling machine, Household automatic door Automatic ticketing machine, Medical equipment, Automatic curtain. . .etc.