



NVF2G Inverter

1. General

NVF2G-series inverters are high-efficiency open-loop vector inverter researched and developed independently by our company. It has the features of high starting torque (0.5 Hz, 1.5 times of rated torque), strong overload capacity, flexible and convenient operation and forward PID and reverse PID, etc. This series of inverter can be divided into mini type, general type (heavy load) and fan and water pump type (light load), with the functions of strong load adaptability, stable and reliable operation and automatic energy-saving operation, etc. This product can be widely applied to electric drive field and automation control field, such as papermaking, textile, water supply, municipal administration, food, concrete, chemical industry, printing and dyeing, metallurgy, mine and plastic machinery.

Applicable equipment of the product



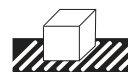
Draught fan



Pump



Air conditioning



Conveyor belt



Food machinery



Packaging machinery

