



AC Variable Speed Drive System

Nvis 7006SF



* Image is for illustrative purpose and subject to change

Key Features and Technical Specifications

1. Controller mounted on board of dimension (Approx.): W600 x H450 x D 350 (mm)
Consisting of 3 HP VFC, 415 V
Motor Power: 3 HP

The controller with all its terminals are brought up to a console for easy bi-pole connection, with proper terminal labels affixed on plate.

2. Console for control and monitoring of dimension (Approx.): W600 x H450 x D 350 (mm)
The console comprises of the followings items are connected to bi-pole terminals:
 - 2.1 Push button (B1 & PB3 -momentary type) and Pushbutton PB 2-push to OFF and lock
 - 2.2 Selector Switch SS1, SS2 & SS3
 - 2.3 Light indicator - 230V AC lamp type PL3 .PL4
Panel ammeter of suitable rating
Panel Voltmeter of suitable rating
 - 2.4 Input for C 230V supply (Bi-pole terminals)

Accessories: All accessories and essential spared required for the full feature functioning of the drive system.