



SCHNEIDER ELECTRIC SOFT STARTERS AND VARIABLE FREQUENCY DRIVES

(A) SOFT STARTERS

1. Altistart 01



Soft starters for simple machines from 0.37 to 15 kW
The Altistart 01 soft start/ soft stop units combine simplicity and efficiency providing you an outstanding solution for your simple machines

2. Altistart 22



Soft starters for pumps and fans from 4 kW to 400 kW
Designed for infrastructure and industrial applications, 3-phase asynchronous motors

3. Altistart 48



Soft starters for heavy duty industry & pump from 4 to 900 kW
High performance soft start/ soft stop for your heavy duty machines and pumps with the unique Torque Control System (TCS) for controlled starting and deceleration



(B) LOW VOLTAGE AC GENERAL PURPOSE DRIVES

1. Altivar 71



Drives for heavy duty industry from 0.37 to 630 kW
Frequency inverters for 3-phase synchronous and asynchronous motors from 0.37 to 630 kW

2. Altivar 61



Drives for variable torque from 0.75 to 800 kW
Frequency inverters for 3-phase asynchronous motors from 0.75 to 800 kW, variable torque applications

3. Altivar 312



Variable speed drive for compact machines from 0.18 to 15kw
Designed for robustness and compatibility with the control system architectures of your machines



(B) LOW VOLTAGE AC GENERAL PURPOSE DRIVES

4. Altivar 71 Plus



Drives for heavy duty industry from 90 to 2000 kW
Low voltage drives with high power ratings, 90 to 2000 kW

5. Altivar 61 Plus



Drives for variable torque from 90 to 2400 kW
Low voltage drives with high power ratings, 90 to 2400 kW



(C) MEDIUM VOLTAGE AC PROCESS DRIVE

Medium voltage variable speed drives from 2.4 to 13.8 kV and 0.3 to 20 MW.

1. Altivar 1200



Medium voltage variable speed drive from 315 to 16,200KVA
Clean and compact MV variable speed drive

2. Altivar Process ATV6000



Medium voltage variable speed drive from 2.4 to 13.8 kV and 0.3 to 20 MW
Altivar Process ATV6000 is a smart, connected drive system which helps optimize your business through process optimization, energy management improvements and asset management