



POWER SUPPLY MODULES

Suitable for supplying fixed and variable alternating current and fixed and variable rectified direct current, in order to easily carry out all the tests on the electrical machines of the laboratory and in general in an electric measurement laboratory.

Provided with start push-button with remote control switch, stop push-button, key-unlocked emergency mushroom head pushbutton and differential magneto-thermal protection on the main sockets.

Connector for the overspeed protection of the motors and thermal protection.

The control devices and the safety connecting terminals, according to the IEC standards, are arranged on the front panel, clearly interconnected through a silk-screened synoptical diagram.



DL 30016

Output voltages

Variable ac: $3 \times 0 \div 380$ V, 2 A / $3 \times 0 \div 240$ V, 3 A

Fixed ac: 3×380 V + N, 10 A / 3×220 V, 3 A

Standard fixed ac: 220 V, 3 A

Variable dc: 0-240 V, 4 A / 0-225 V, 1 A

Fixed dc: 220 V, 4 A

Power supply: 3×380 V + N, 50/60 Hz

DL 30018

Output voltages

Variable ac: $3 \times 0 \div 380$ V, 2 A / $3 \times 0 \div 240$ V, 3 A

Fixed ac: 3×380 V, 2 A / 3×220 V + N, 10 A

Standard fixed ac: 127 or 220 V, 10 A

Variable dc: 0-240 V, 4 A / 0-225 V, 1 A

Fixed dc: 220 V, 4A

Power supply: 3×220 V + N, 50/60 Hz



DL 30017 (motor driven)

Output voltages

Variable ac: $3 \times 0 \div 380$ V, 2A (programmable) / $3 \times 0 \div 240$ V, 3 A (programmable)

Fixed ac: 3×0 -240 V, 10 A

Standard fixed ac: 220 V, 10 A

Variable dc: 0-240 V, 4 A (programmable) / 0-225 V, 1 A

Power supply: 3×380 V + N, 50/60 Hz

DL 30019 (motor driven)

Output voltages

Variable ac: $3 \times 0 \div 380$ V, 2 A (programmable) / $3 \times 0 \div 240$ V, 3 A (programmable)

Fixed ac: 3×220 V + N, 10 A

Standard fixed ac: 127 or 220 V, 10 A

Variable dc: 0-240 V, 4 A (programmable) / 0-225 V, 1 A

Power supply: 3×220 V + N, 50/60 Hz