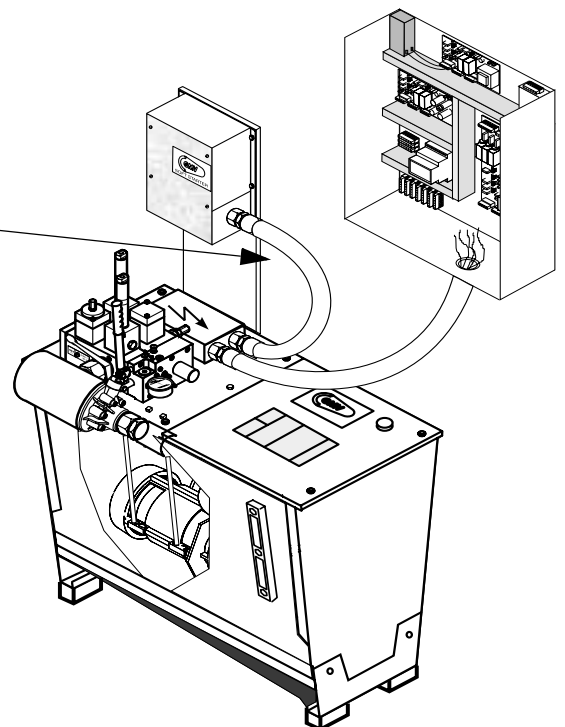


Wiring for soft-starter and controller connection is included in the supply.
Standard length : 5 mt.

AVAILABLE IN 2 VERSIONS S.S.60 A - S.S. 100 A				
kW	230 V	400 V	415 V	500 V
18.4	100A	60A	60A	60A
22.0	100A	60A	60A	60A
29.4	100A	60A	60A	60A
36.8	/	100A	60A	60A
44.1	/	100A	100A	60A
51.5	/	100A	100A	100A
58.8	/	100A	100A	100A



Advantages of the Soft-Starter in hydraulic installations

A Soft-starter is used to reduce voltage during motor starting.

This voltage reduction results into a current and torque limitation: in particular the torque gradually increases till it achieves the rated one and the motor is at its full torque/power.

The soft increase of the torque drastically reduces the mechanical stress imposed to the system.

Electrical, mechanical and hydraulic advantages

- Reduced starting current peak and consequently sized electrical components.
- Adjustable current limit.
- Reduced mechanical stress.
- It eliminates pressure waves in pump and pipeline systems.

For information not included in this data sheet please consult GMV