

G version

This is suitable for gravity-fail-safe operation in accordance with ASB I & 3.

48V DC motor with gearbox able to lift 28kg. Integral PCB to control speed, overload shutdown, switching over in holding current, switching off and providing motor protection. 1.5m motor cable to AC adaptor (transformer) box.

Motor data for G-version in accordance with ASB I & 3

| Drive type | | MO-C-28 HS | |
|------------------------|--------|------------|--|
| Data | | | |
| Voltage | [V DC] | 48 | |
| Power | [W] | 60 | |
| Current | [A] | 1.25 | |
| Functional data | | | |
| Holding power | [W] | 5.8 | |
| Speed "UP" | [m/s] | 0.06 | |
| Speed "DOWN" | [m/s] | 0.15 | |
| Force | [kg] | 28 | |
| Functional weight* | [kg] | 4.0 - 20.0 | |
| Protection class | | IP 20 | |

Functional weight* approx. 2 kg. per linear metre.

* Overall weight of all components, which are attached at the bottom of the cloth.

