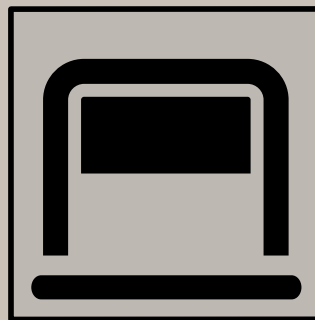


AUTOMATIONS FOR GARAGE & INDUSTRIAL DOORS

VN.M



INDUSTRIAL USE

- Self-locking electromechanical operator equipped with chain unlock device
- Reduction unit submerged in oil, warm shaft made of tempered steel and bronze gear
- Functional good looks and dimensions that allow installation in the most difficult places
- Strength and silence are the main characteristics



THINK



Control panel available separately



The reduction unit is composed of parts submerged in oil to ensure a long life of the product

NOTES:

.....

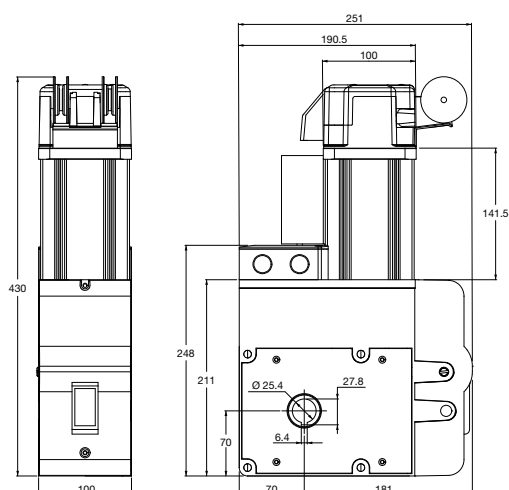
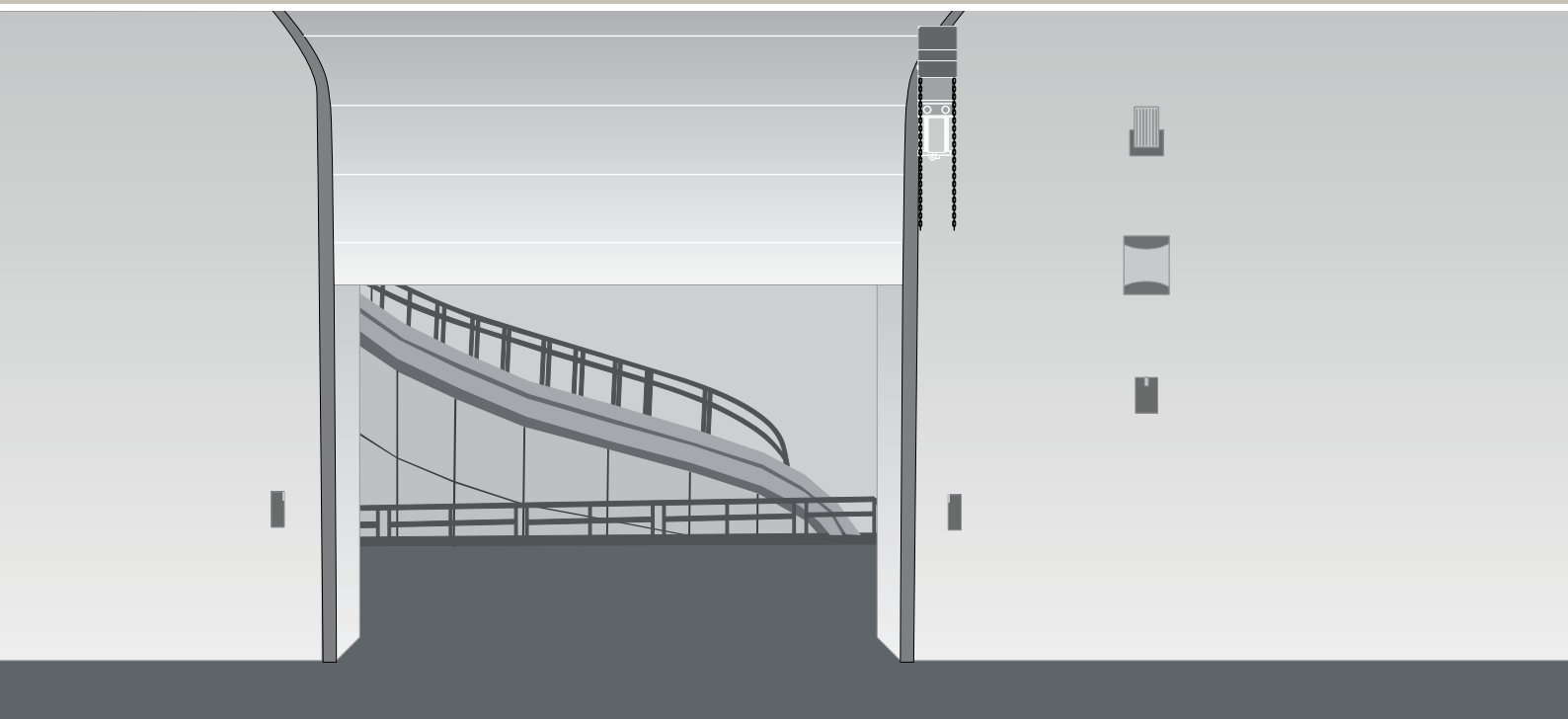
.....

.....

.....

.....

.....



TECHNICAL DATA	VN.M20	VN.M40	VN.MT20	VN.MT40
Motor supply	230 Vac	230 Vac	400 Vac	400 Vac
Max. absorbed current	3,3 A	3,3 A	1,7 A	1,7 A
Torque	130 Nm	130 Nm	180 Nm	180 Nm
Output speed	24 r.p.m.	24 r.p.m.	24 r.p.m.	24 r.p.m.
Shaft Hole	1" (25,4 mm)	1" (25,4 mm)	1" (25,4 mm)	1" (25,4 mm)
Limit switch red. radio	1/20	1/40	1/20	1/40
Operation cycle	30%	30%	50%	50%
Protection level	IP 40	IP 40	IP 40	IP 40
Operating temp.	-20°C/+50°C	-20°C/+50°C	-20°C/+50°C	-20°C/+50°C
Max door surface	35 sqm/max.	35 sqm/max.	40 sqm/max.	40 sqm/max.
Lubrication	Oil	Oil	Oil	Oil
Weight	18,5 Kg	18,5 Kg	18,5 Kg	18,5 Kg
Items no. per pallet	48	48	48	48