

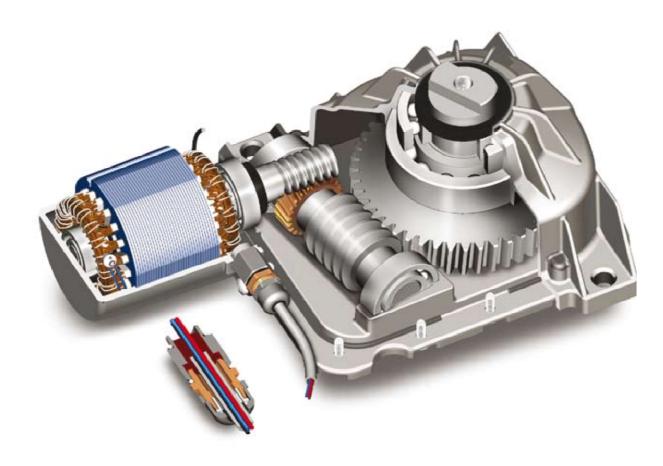
#### UNDERGROUND FOR STENGTH

Electro-mechanical reduction gear for swing gates up to 3,5 meters in width. The sturdy die-cast aluminium housing has been structurally designed to withstand the high forces involved. When installed it is totally concealed inside the foundation box.

### EA-R21 VERSIONS

R21/351	230V ● irreversible standard
R21/361	230V • irreversible standard • 10 mt cable lenght
R21/362	230V • irreversible tandem • double bearing • 10 mt cable lenght
R21/368	230V • irreversible tandem • double bearing • 10 mt cable lenght • 6 poles

## EA R21 MOTOR





FOR THE CABLE Cable tray in steel and brass sealed with epoxy



INOXIDIZABLE Even the small things steel with precision fiare important and so nishing and hardening all the assembling



NO FEAR OF FATIGUE The 150 mm diameter main gear is made in cast iron with structure in spheroidal graphite and is designed also for heavy duty.



TANDEM those who want more.



gree of protection.

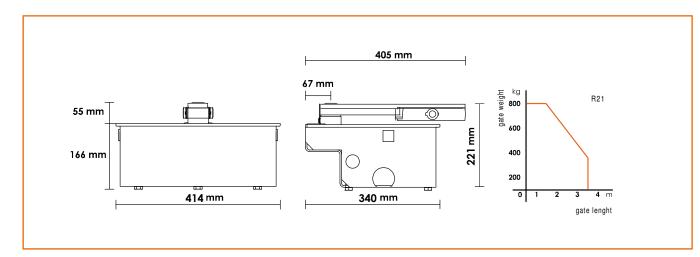


WITH TITANIUM Melting with titanium in controlled atmosphere results in highly compact pieces that are more waterproof.

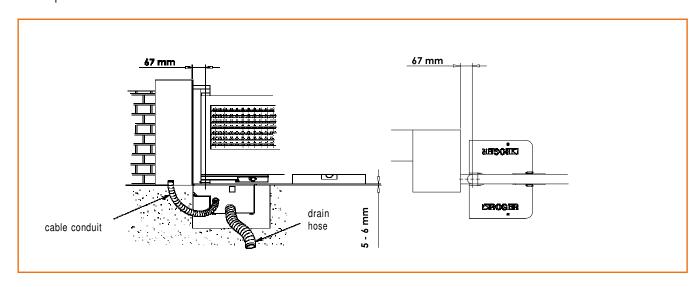
# EA-R21

R21		R21/351 R21/361 R21/362	R21/368		
POWER SUPPLY	٧	230	230		
RATING	W	200	180		
MAX THRUST	N	300	250		
TIME FOR OPENING 90°	S	19	29		
DUTY CYCLE	%	30	30		
MOTOR OVERLOAD CUTOUT	℃	140	140		
WORKINGTEMPERATURE	${\mathbb C}$	-20+70	-20+70		
PROTECTION RATING	IP	67	67		
OPERATORWEIGHT	Kg	13,5	13,5		

### dimensions



## set up for standard installations



### accessories

