BLINDO

ELECTROMECHANICAL GEAR MOTOR FOR SPRING OR COUNTERWEIGHT OVERHEAD DOORS UP TO 9 m², 24 Vdc AND 230 Vac



PLUS	24v)	\bigcirc	LCO OISPLR

230 Vac motor, with pre-installed opening and closing limit switches

24 Vdc motor with encoder

External release for easy manual unlock from outside

With slowdown function, granting doors integrity

With new 230 Vac control unit CT102, (pag. 122 for technical details)



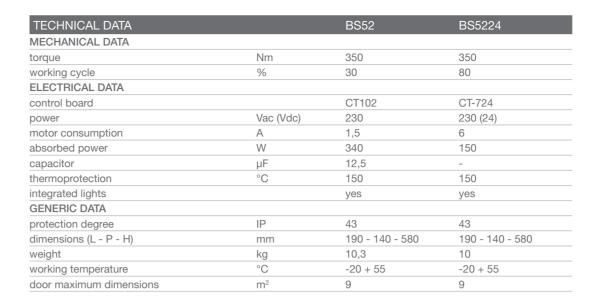
Gearbox with metal gears



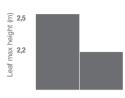
High precision limit switches

MODELS

	CODE	DESCRIPTION	PCS PALLET
	BS52	For spring or counterweight overhead doors up to 9 m ² , 230 Vac motor, control unit and slowdown, with opening and closing limit switches. With internal release system and pre set for unlocking from outside (1 pc)	40
29,0	BS5224	For spring or counterweight overhead doors up to 9 m^2 , 24 Vdc motor, control unit, with encoder and slowdown. With release system and pre set for unlocking from outside (1 pc)	40



LIMIT USE



Values here above are valid if motor is used with standard accessories

ACCESSORIES





PC1

SBCO

PC 1

system L=3000 mm



Curved telescopic arm with welded bushing

PCS 2



BCNS Curved telescopic arm with driller round bar to avoid welding pipes

PCS 2



SBLST Kit for external unlock with key and metal cord

PC 1



ST-650 Motor support bracket L=650 mm

PC 1



PCS 2

ST-1600

L=1600 mm

bracket

PC 1

Motor support

BDBOC Straight telescopic Straight telescopic arm with welded bushing

PC 1

arm



ST-1200 Motor support bracket

L=1200 mm

PC 1



BDNS Straight telescopic arm with driller round bar to avoid welding pipes

PC1



ST-1800 Motor support

PC1

bracket L=1800 mm

Bushing

PC 1

TZ-1500 1500 mm long drive shaft, complete with supports PC 1



External unlocking

TZ-2000 2000 mm long drive shaft, complete with supports

PC 1



TS Warning board

PC 1

