

GARAGE DOORS

Operator for garage doors



BFT

Be ahead



TIZIANO

Garage doors

Description

Just 13 cm thick, the TIZIANO is one of the most compact operators on the market and can be installed in any architectural context. With the radio receiver incorporated in the control unit, the TIZIANO can store the codes of as many as 10 MITTO or KLEIO series remote controls and/or wireless control systems such as RB or T-BOX.



Technical features

Description	TIZIANO B GDA 260 501
Code	P915199 00002
Voltage	24 V
Door surface area	10 m ²
Tractive force	60 kg
Control unit	VENERE B GDA
Impact reaction	d-track
Frequency of use	semi-intensive



BOTTICELLI / EOS120

Garage doors

Description

Electromechanical operators for intensive/very intensive use, designed for the automation of sectional garage doors. Suitable for installation in any context, thanks to the wide choice of chain rails available in the various lengths. The control unit and limit switch with encoder with mechanical stop are incorporated in the operator and rail respectively.



Technical features

Description	EOS 120	BOTTICELLI B CRC 480 D01	BOTTICELLI
Code	P915195 00002	P915201 00002	P915194 00002
Voltage	24 V	24 V	24 V
Door surface area	16 m ²	13 m ²	10 m ²
Tractive force	120 kg	80 kg	60 kg
Control unit	VENERE D	VENERE D	VENERE
Impact reaction	d-track	d-track	d-track
Frequency of use	very intensive	intensive	intensive



PHEBE N

Garage doors

Description

Electromechanical operator for residential use for the automation of overhead garage doors.

The built-in control unit manages the second operator for installation on large-size doors or doors with integrated pedestrian doors.

The microprocessor technology also manages the torque of the motors with maximum precision and in total safety.



Technical features

Description	PHEBE N
Code	P915134 00102
Voltage	24 V
Door surface area	7 m ²
Control unit	HYDRA N
Impact reaction	electronic torque limiter
Frequency of use	semi-intensive



ARGO

Garage doors

Description

24V electromechanical operator for sectional garage doors installable in residential, industrial and commercial environments.

The sturdy mechanical structure and microprocessor technology of the control unit allow intensive use of the operator, while ensuring maximum reliability over time.

Also, the D-Track torque control system and absolute encoder ensure extremely precise control of leaf movement and obstacle detection.



Technical features

Description	ARGO	ARGO G
Code	P925202 00001	P925206 00002
Voltage	24 V	24 V
Door surface area	20 m ²	35 m ²
Control unit	VENERE D ARGO	VENERE D ARGO G
Impact reaction	d-track	d-track
Frequency of use	very intensive	very intensive



BERMA

Garage doors

Description

Hydraulic operator for very intensive use for overhead garage doors. Designed for the toughest conditions of use, it combines strength and the typical reliability of hydraulic operators.



Technical features

Description	BERMA
Code	P915006 00001
Voltage	230 V
Door surface area	9 m ²
Control unit	RIGEL 5
Impact reaction	hydraulic clutch
Frequency of use	very intensive



KIT BOTTICELLI

Operator for sectional garage doors with tractive force 60 kg and intensive use. Door surface area 10 m². Opening speed 5 m/min. Chain rail in 3 pieces, length 2900 mm, useful travel 2400 mm



R915147 00002

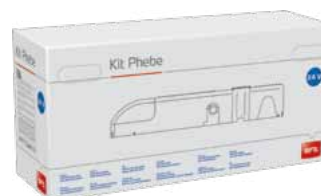
The KIT includes

- 1- BOTTICELLI Operator for sectional garage doors with tractive force 60 kg and intensive use. Door surface area 10 m². Opening speed 5 m/min
- 1- BIN CATENA 3 PARTI 2,90 m Chain rail in three parts for Botticelli, length 2900, travel 2400 mm
- 1- Mitto B Rcb04 R1 Transmitter with 4 channels. Range 50/100 m. Power supply 12 V with 1 battery type 23 A
- 1- DESME A15 Pair of self-aligning photocells. Range 30 m. Power supply 24 V ac/dc.
- 1- RADIUS B LTA 24 R2 Flashing light without incorporated antenna for motors with power supply 24 V.
- 1- B 00 R02 Wall mounting for B LTA series flashing beacons



KIT PHEBE N

Kit for up&over garage doors of maximum surface area 7 m². Operator with incorporated panel, slowdown and semi-intensive. Manoeuvre time 17-20 sec, ip30



R915126 00102

The KIT includes

- 1- PHEBE N Hydraulic operator with built-in control panel for overhead garage doors of maximum surface area 7 m² and semi-intensive use with slowdown. Cycle time 17-20 sec, ip30
- 1- Mitto B Rcb04 R1 Transmitter with 4 channels. Range 50/100 m. Power supply 12 V with 1 battery type 23 A
- 1- CBA Pack of telescopic arms for overhead door, complete with side drive elements CBA
- 1- RADIUS B LTA 24 R1 Flashing light without incorporated antenna for motors with power supply 24 V.
- 1- B 00 R02 Wall mounting for B LTA series flashing beacons



**MITTO B RCB02 R1****D111904**

Transmitter with 2 channels. Range 50/100 m. Power supply 12 V with 1 battery type 23 A

**BIR C****N190104**

Rubber safety edge (H 30 mm), price per m

**DESME A15****P111526**

Pair of self-aligning photocells. Range 30 m. Power supply 24 V ac/dc.

**RADIUS B LTA 230 R2****D113749 00002**

Flashing light without incorporated antenna for motors with power supply 230 V.

**RB****P121016**

4-channel wall-mounted radio control with rolling code

**Q.BO TOUCH****P121024**

Wireless digital touch button panel 433Mhz rolling code.

**Q.BO KEY WM****P121022**

Key selector for outdoor use with double contact.

**SET/S****N733069**

External release for insulated sectional and overhead doors of thickness up to 50 mm. SET/S

This image shows a blank, lined notebook page. The page is oriented vertically and features a prominent red header at the top. Below the header, the page is divided into two equal-width columns by a central vertical line. Each column is filled with horizontal blue lines, providing space for writing. The word "NOTE" is printed in white, uppercase letters on the red background of the header, centered within each column. The overall design is clean and functional, typical of a standard composition or journal notebook.

This image shows a blank, lined notebook page. The page is oriented vertically and features a prominent red header at the top. Below the header, the page is divided into two equal-width columns by a central vertical line. Each column is designed for writing, with horizontal lines spaced evenly apart. The word "NOTE" is printed in a white, sans-serif font, centered within the red header of each column. The paper itself is a light cream or off-white color, and the overall layout is clean and organized, typical of a standard composition or journal notebook.

The contents of this catalogue (images, technical descriptions, illustrations) are the exclusive property of Bft s.p.a. Reproduction in any form and on any medium is forbidden. Copyright 2015. All rights reserved. The information given in this publication is only a guide. Bft reserves the right to make any changes without prior notice.

0832966 00201

