

blum

SERVO-DRIVE for
AVENTOS HF/HS/HL top



Rated input:
Entrada nominal:
Номинальный вход:
تقييم المدخلات:
額定輸入:
정격 입력:
דירוג קלט:
24 V 2 A

Rated operating type:
Tipo nominal de operación:
Номинальный рабочий тип:
تصنيفاً نوع التشغيل:
額定經營類型:
정격 작동 유형:
דירוג סוג הפעולה:
S3 5 %

Made in AUSTRIA
Hecho en AUSTRIA
Сделано в Австрии
صنع في النمسا
在奥地利制造
오스트리아 제조
תוצרת אוסטריה



UA-TR xxxx.x-CET

W005 22



ANATEL

xxxxx-22-zzzzz This equipment operates in a secondary manner, that is, does not have the right of protection against prejudicial interference, even from stations of the same type, and nor can they cause interference to systems operating in a primary manner.



FCC ID: W95-23A001 This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IC: 8352A-23A001 CAN ICES-3 (B)/NMB-3(B)

AK-245/1



CCAN22LPxxxxxx



R35323
RoHS



Complies with
IMDA Standards
DA105823



R005-xxxxxx



TRA – United Arab Emirates
Dealer ID: 22-04-12870
TA RTTE: ERxxxxx/22
Model: 23.A001
Type: Short range device



R-R-WOI-23A001



TA-2022/xxxx
APPROVED



TA 2022-xxxx

AK-245/1

SERVO-DRIVE for AVENTOS HF/HS/HL top

Rated input: 24 V AC 2 A

Rated operating type: 50/60 Hz

Made in AUSTRIA

FC ID: W95 23A001

IC: B552A 23A001

Complies with IMDA Standards DA105823

TRA - United Arab Emirates

Dealer ID: 22-04-12870

TA 0112: 12880022

Model: 23.A001

Type: Short range device

TA 2022/xxxxx APPROVED

CITC TA 2022-xxxxx

