FICHE TECHNIQUE

MOTORISATION DE PORTE COULISSANTE :

HUSKY 1200

SMART PORTAIL SERVICE

1.Description:

LE HUSKY 1200 EST UN MOTEUR POUR PORTAILS COULISSANTS, CONÇU POUR AUTOMATISER DES PORTAILS LOURDS ET DE GRANDE TAILLE, NOTAMMENT DANS LES ENVIRONNEMENTS RÉSIDENTIELS ET INDUSTRIELS

www.smartportail.ma

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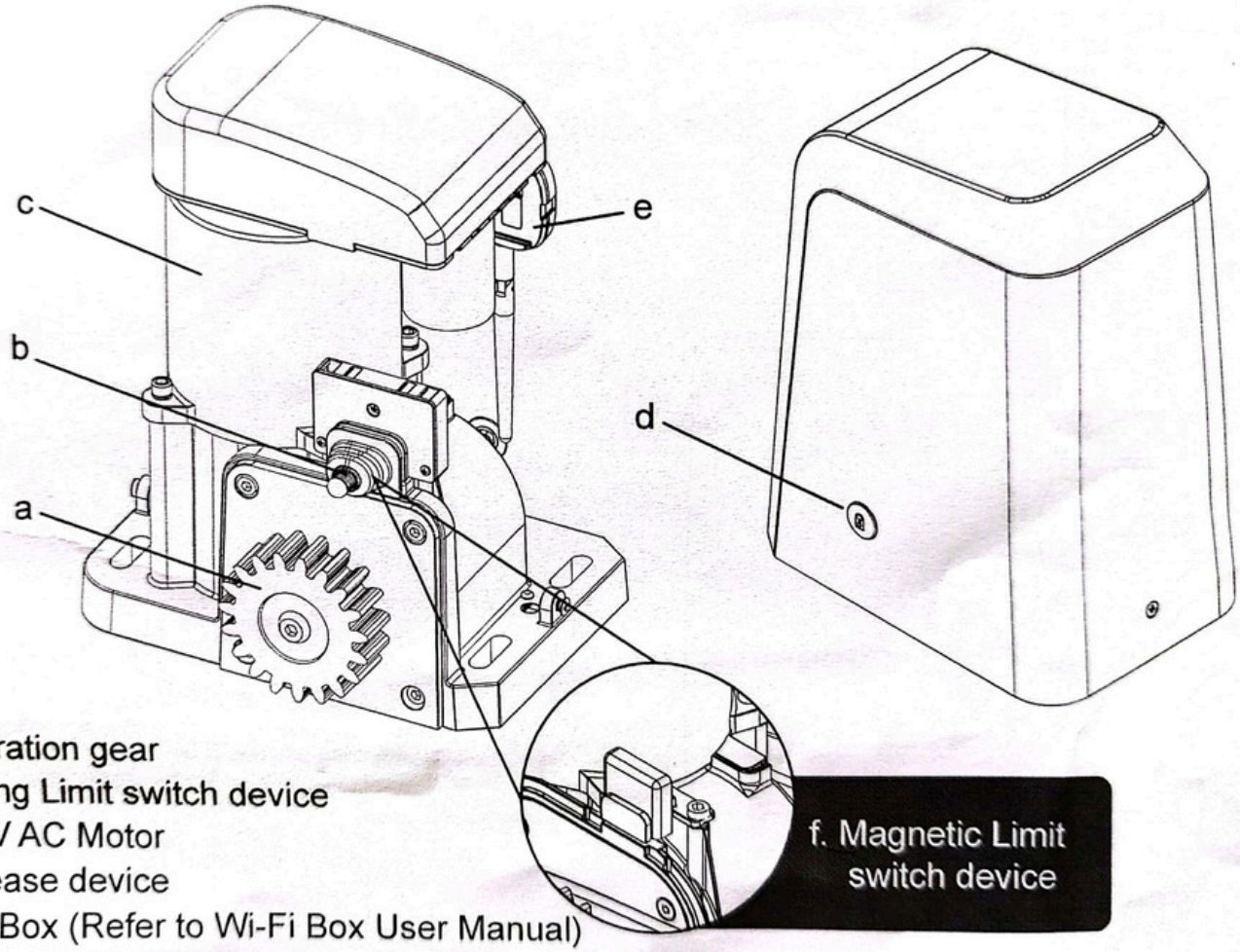
2.INSTALATION

2.1 Standard installation demonstration

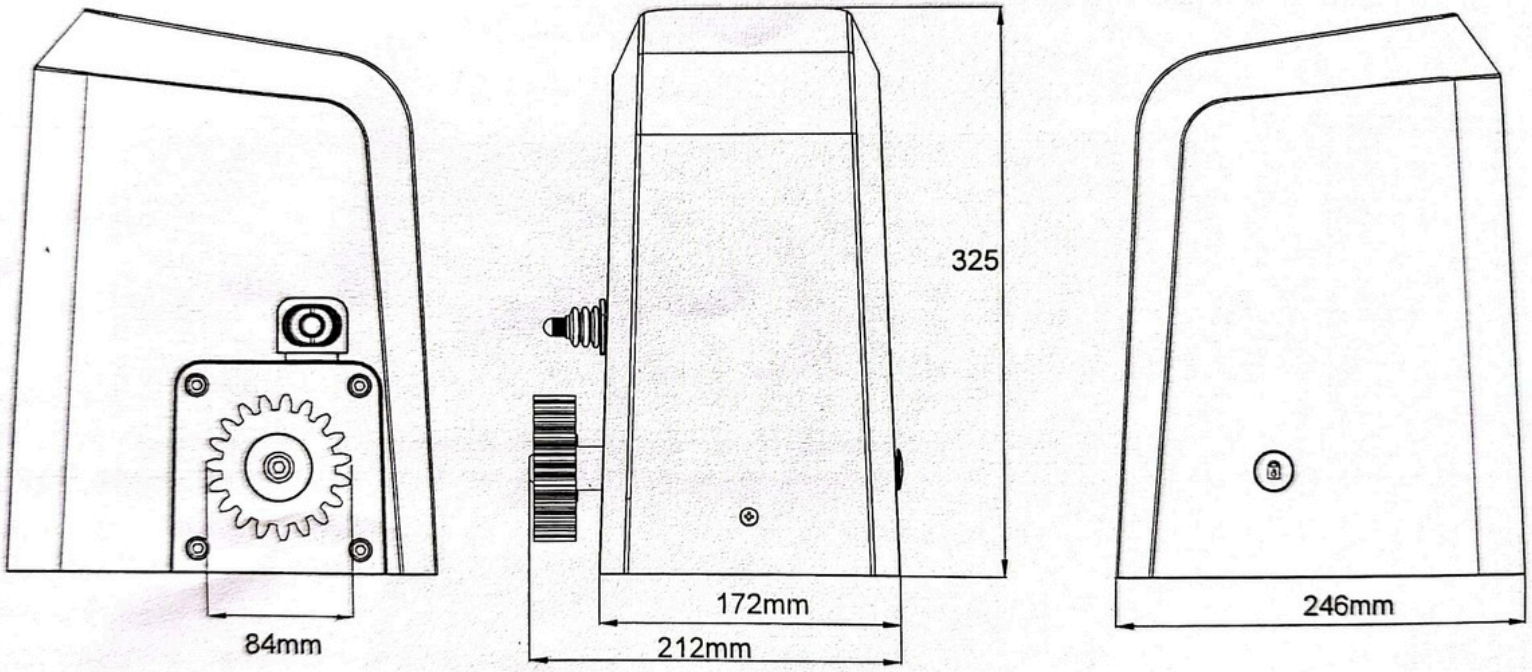
1.Sliding motor
2.Transmitter
3.Safety photo sensor
4.Flashing light

2.2 DESCRIPTION OF DEVICE



a. Operation gear
b. Spring Limit switch device
c. 230V AC Motor
d. Release device
e. Wifi Box (Refer to Wi-Fi Box User Manual)
f. (Optional) Magnetic Limit switch device

2.3 DIMENSION OF DEVICE



3.TECHNICAL CHARACTERISTICS :

3.1 TECHNICAL DATA SHEET OF HUSKY SERIES

	HUSKY700	HUSKY1200	HUSKY1500
Specification	700KG Series	1200KG Series	1500KG Series
Power Supply	AC230V 50Hz	AC230V 50Hz	AC230V 50Hz
Max. gate weight	700kg	1200kg	1500Kg
Max. gate speed	19.78 cm/second	19.78 cm/second	15.62cm/second
Limit Switch	Spring / Magnetic	Spring / Magnetic	Spring / Magnetic
Temperature	-20°C ~ +65°C	-20°C ~ +65°C	-20°C ~ +65°C
Protection Class	IP 54	IP 54	IP 54

3.2 TRANSMITTER DATA SHEET

Application	Radio Transmitter
Frequency	433.9Mhz
Coding	Rolling Code
Buttons	4 Buttons
Power Supply	3V with one CR2032 button type lithium battery
Operating Temperature	-20°C ~ +50°C
Dimension	71.5mm * 33mm * 14mm