

moovo

HomeLink
compatible



XW432Be

SWING GATE OPENER

Kit for the automation
of a residential double gate
up to 1.8 m in width
and weighing up to 180 kg
per gate; high max 2 m



CUTTING EDGE BUS Technology:

connection of various devices
such as photocells,
selectors and flashing lights
with just two wires



PRACTICAL

With integrated universal
control unit for numerous models
to ease maintenance operations,
"Plug 'n Play" connections
very simple and quick,
with identification of wires
and terminals (XW432E)



NO BLACK OUT

Motor with compartment
for housing buffer battery
(purchased separately)



SAFE AND FUNCTIONAL

With digital keypad



AUTOMATIC PROGRAMMING

XWV automatically calculates
the most suitable operating
parameters for each door



OBSTACLE DETECTION

Thanks to movement control



RELIABLE AND PRECISE

With a 12V motor
and mechanical limit switch



SAFETY CODE

Rolling code system

FURTHER FEATURES OF THE GEAR MOTOR:

Auto-diagnostic system

that identifies and immediately signals
any possible malfunctions

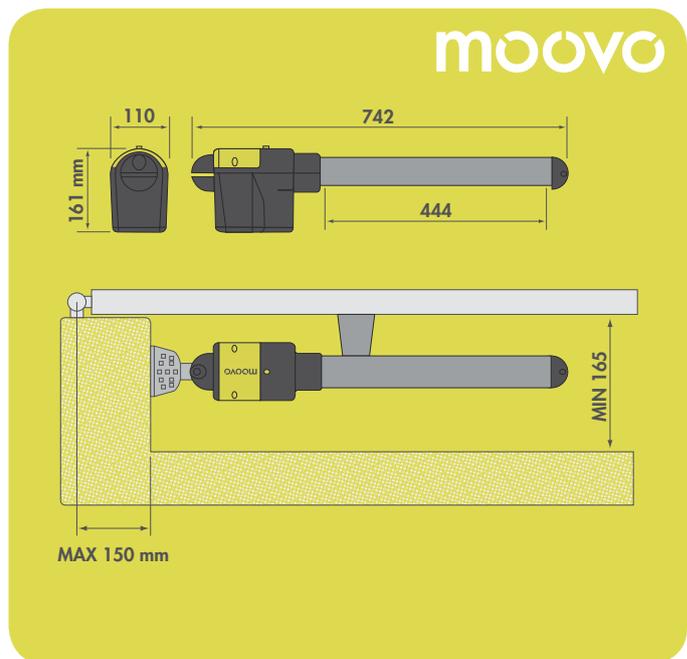
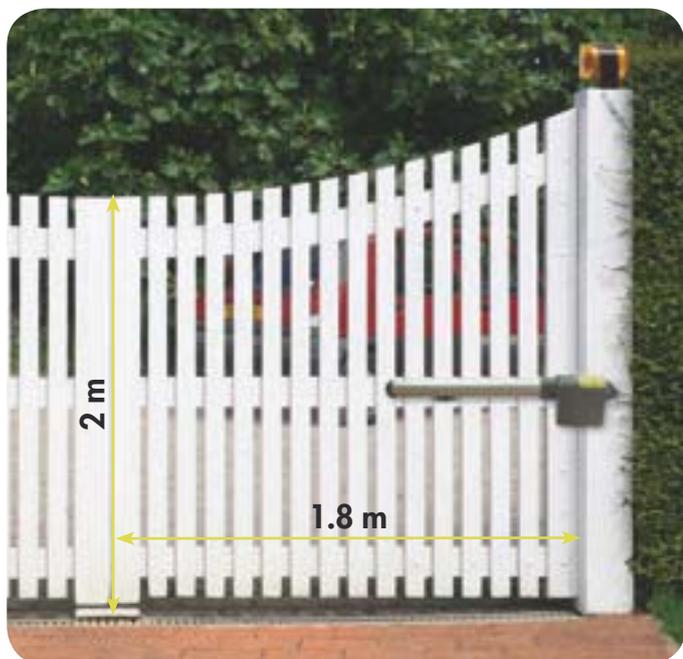
Built-in control card with integrated receiver

- 4 speeds
- Timed and adjustable automatic
closing function
- Programming of new transmitters
(up to 150)
- Partial opening
- Obstacle sensitivity adjustment

Including
opening mechanical stop

Quick motor release
for manual gate operation

WIRELESS ENERGY
XW432Be is compatible
with the kit Moovo Sun (KSM),
which uses solar power
in place of mains power



The kit XW432Be contains:

XW432 - XW432E



Electromechanical gearmotor with integrated control unit and receiver (XW432E), complete with fixing brackets

MT4



2 Rolling code 4-channel transmitters

Optional accessories

MT4



Rolling code 4-channel transmitters

MT14



Rolling code 4-channel recessed transmitter

MP



Pair of photocells

Optional accessories

MK



Digital keypad

MF



Flashing signal light

MB (12V)



Emergency battery

MPT5



Pair of posts for photocells, h 500 mm

KSM



Moovo Sun: Solar power kit for gate automations

Technical specifications	XW432		XW432E	
	Slow	Fast	Slow	Fast
Power (Vac 50-60Hz)	-		230	
Power (Vdc)	12		-	
Power max absorbed (W)			250	
Peak thrust (N)			800	
Nominal thrust (N)			380	
Idle speed (mm/s)	11	20	11	20
Nominal speed (mm/s)	9	16.6	9	16.6
Travel (mm)			417	
Max working cycles (cycles/h)			8*	
Max number of non-stop cycles			5	
Working temp. (°C)			-20 ÷ 50	
Protection level (IP)			44	
Dimensions (mm)			742x110 h x161	
Weight (kg)	3		3.1	

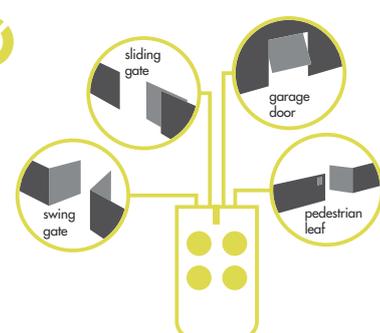
* test carried out at room temperature of 20° C

Packaging characteristics

Package dimensions (mm)	760x280 h 170
Package weight (kg)	11.5
EAN code	8032595791157

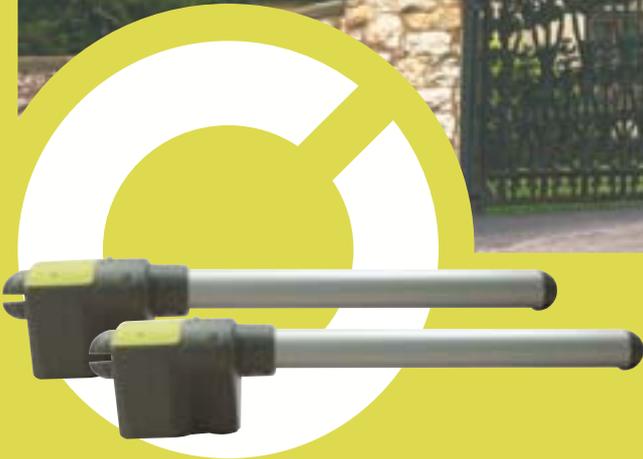


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XW4^{32Pe}

SWING GATE OPENER

Kit for the automation of a residential double gate up to 1.8 m in width and weighing up to 180 kg per gate; high max 2 m



CUTTING EDGE

BUS Technology: connection of various devices such as photocells, selectors and flashing lights with just two wires



PRACTICAL

With integrated universal control unit for numerous models to ease maintenance operations, "Plug 'n Play" connections very simple and quick, with identification of wires and terminals (XV432E)



NO BLACK OUT

Motor with compartment for housing buffer battery (purchased separately)



SAFE AND FUNCTIONAL

With digital keypad



AUTOMATIC PROGRAMMING

XW automatically calculates the most suitable operating parameters for each door



OBSTACLE DETECTION

Thanks to movement control



RELIABLE AND PRECISE

With a 12V motor and mechanical limit switch



SAFETY CODE

Rolling code system

FURTHER FEATURES OF THE GEAR MOTOR:

Auto-diagnostic system that identifies and immediately signals any possible malfunctions

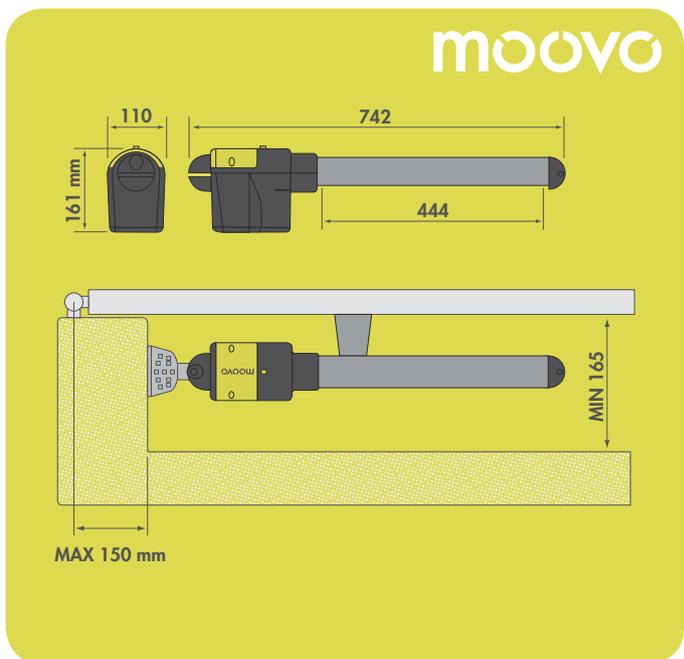
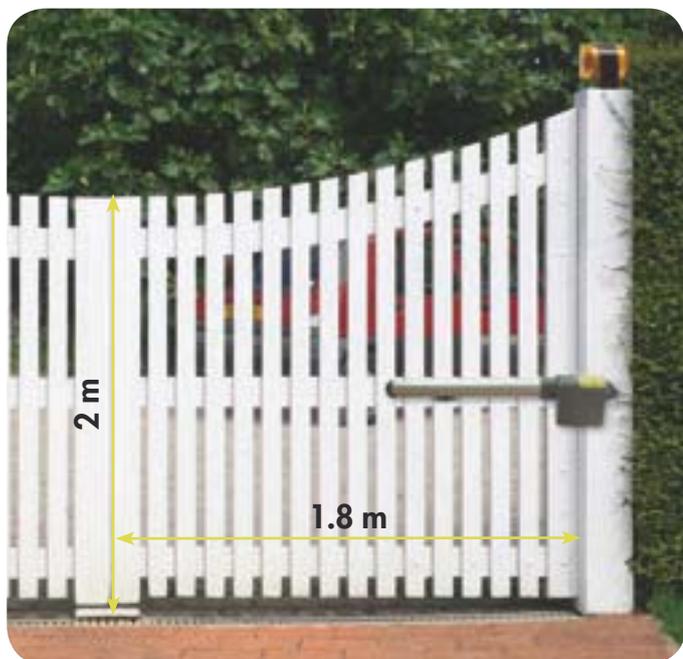
Built-in control card with integrated receiver

- 4 speeds
- Timed and adjustable automatic closing function
- Programming of new transmitters (up to 150)
- Partial opening
- Obstacle sensitivity adjustment

Including opening mechanical stop

Quick motor release for manual gate operation

WIRELESS ENERGY
Compatible with the kit Moovo Sun (KSM), which uses solar power in place of mains power



The kit XW432Pe contains:

XW432 - XW432E



Electromechanical gearmotor with integrated control unit and receiver (XW432E), complete with fixing brackets

MT4



2 Rolling code 4-channel transmitters

MP



Pair of photocells

MK



Digital keypad

MF



Flashing signal light

Optional accessories

MT4



Rolling code 4-channel transmitters

MTI4



Rolling code 4-channel recessed transmitter

MB (12V)



Emergency battery

MPT5



Pair of posts for photocells, h 500 mm

KSM



Moovo Sun: Solar power kit for gate automations

Technical specifications	XW432		XW432E	
	Slow	Fast	Slow	Fast
Power (Vac 50-60Hz)	-		230	
Power (Vdc)	12		-	
Power max absorbed (W)			250	
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Max working cycles (cycles/h)			8*	
Max number of non-stop cycles			5	
Working temp. (°C)			-20 ÷ 50	
Protection level (IP)			44	
Dimensions (mm)			742x110 h x161	
Weight (kg)	3		3.1	

* test carried out at room temperature of 20° C

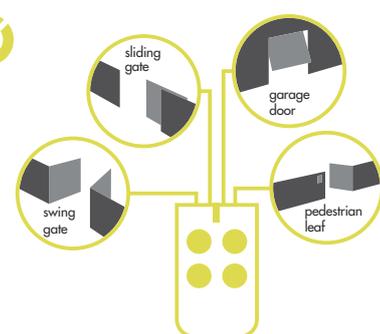
Packaging characteristics

Package dimensions (mm)	760x280 h 170
Package weight (kg)	12
EAN code	8032595791409

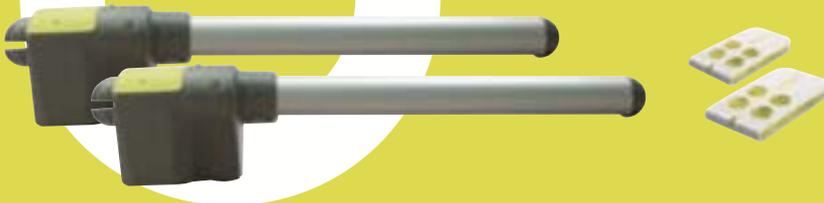


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XW532Be

SWING GATE OPENER

Kit for the automation of a residential double gate up to 2.5 m in width and weighing up to 250 kg per gate; high max 2 m



CUTTING EDGE

BUS Technology: connection of various devices such as photocells, selectors and flashing lights with just two wires



PRACTICAL

With integrated universal control unit for numerous models to ease maintenance operations, "Plug 'n Play" connections very simple and quick, with identification of wires and terminals (XW532E)



NO BLACK OUT

Motor with compartment for housing buffer battery (purchased separately)



SAFE AND FUNCTIONAL

With digital keypad



AUTOMATIC PROGRAMMING

XW automatically calculates the most suitable operating parameters for each door



OBSTACLE DETECTION

Thanks to movement control



RELIABLE AND PRECISE

With a 12V motor and mechanical limit switch



SAFETY CODE

Rolling code system

FURTHER FEATURES OF THE GEAR MOTOR:

Auto-diagnostic system

that identifies and immediately signals any possible malfunctions

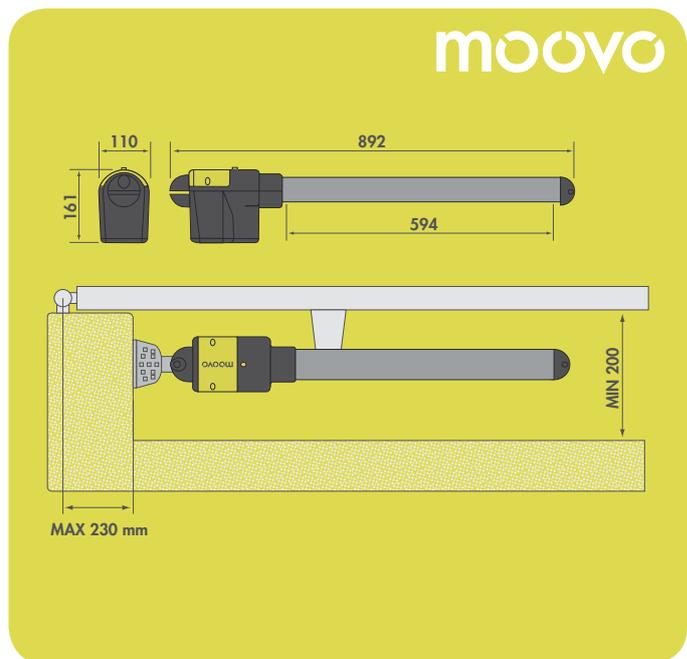
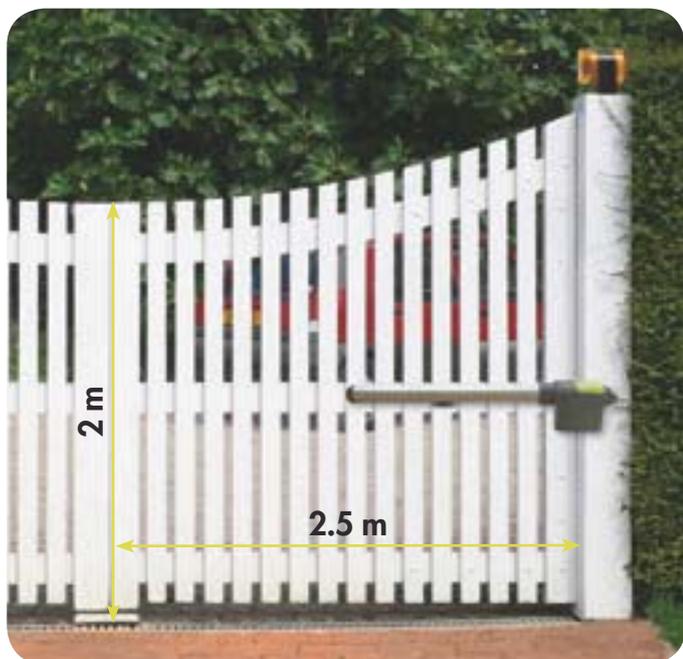
Built-in control card with integrated receiver

- 4 speeds
- Timed and adjustable automatic closing function
- Programming of new transmitters (up to 150)
- Partial opening
- Obstacle sensitivity adjustment

Including opening mechanical stop

Quick motor release for manual gate operation

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XW532E- XW532



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Optional accessories

MT4



Rolling code 4-channel transmitters

MT14



Rolling code 4-channel recessed transmitter

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Pair of photocells

Optional accessories

MK



Digital keypad

MF



Flashing signal light

MB (12V)



Emergency battery

MPT5



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KSM



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Power max absorbed (W)			250	
Peak thrust (N)			800	
Nominal thrust (N)			380	
Idle speed (mm/s)	11	20	11	20
Nominal speed (mm/s)	9	16,6	9	16,6
Travel (mm)			567	
Max working cycles (cycles/h)			8*	
Max number of non-stop cycles			5	
Working temp. (°C)			-20 ÷ 50	
Protection level (IP)			44	
Dimensions (mm)			829x110 h x161	
Weight (kg)	3,5		3,6	

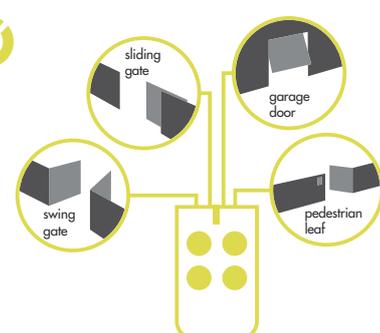
* test carried out at room temperature of 20° C

Packaging characteristics

Package dimensions (mm)	1030x266 h 170
Package weight (kg)	12,5
EAN code	8032595791164



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XW5_{32Pe}

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Rolling code system

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(up to 150)
- Partial opening
- Obstacle sensitivity adjustment

Including

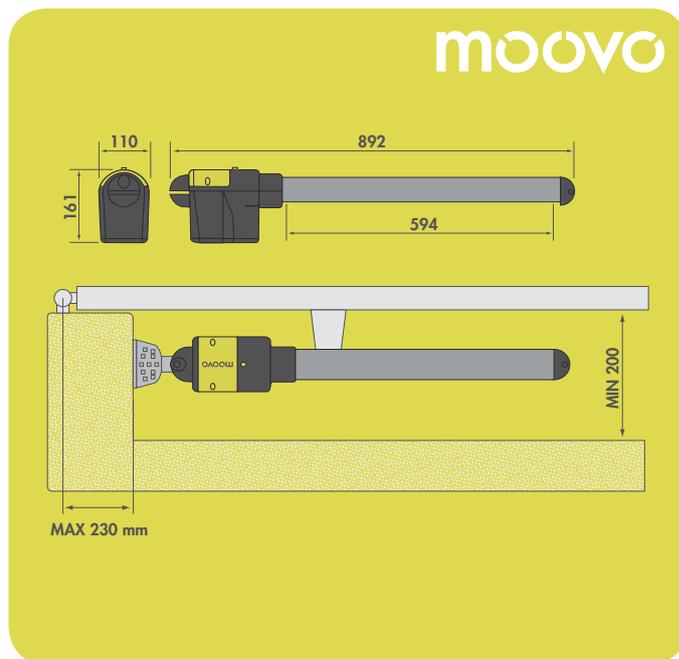
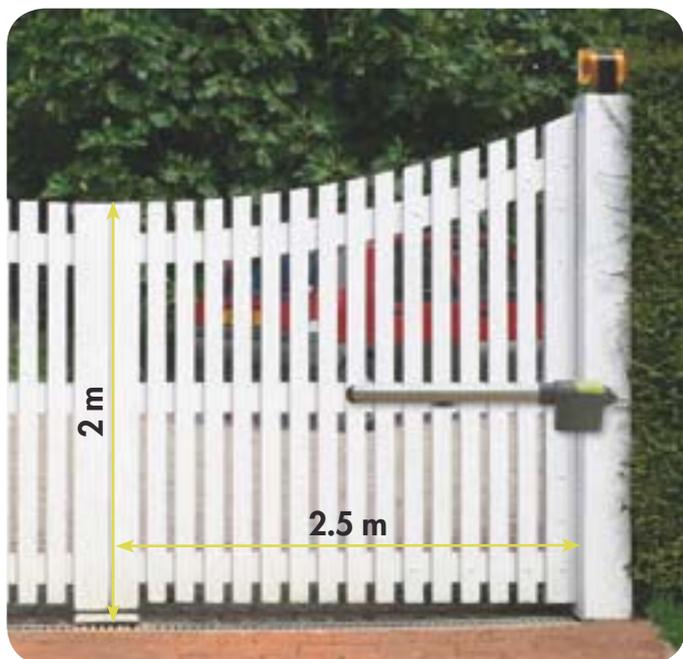
two opening and closing mechanical stops

Quick motor release

for manual gate operation

WIRELESS ENERGY

Compatible with the kit
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The kit XW532Pe contains:

XW532E- XW532



Electromechanical gearmotor with integrated control unit and receiver (XW532E), complete with fixing brackets

MT4



2 Rolling code 4-channel transmitters

MP



Pair of photocells

MK



Digital keypad

MF



Flashing signal light

Optional accessories

MT4



Rolling code 4-channel transmitters

MTI4



Rolling code 4-channel recessed transmitter

MB (12V)



Emergency battery

MPT5



Pair of posts for photocells, h 500 mm

KSM



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Protection level (IP)			44	
Dimensions (mm)			829x110 h x161	
Weight (kg)	3.5		3.6	

* test carried out at room temperature of 20° C

Packaging characteristics

Package dimensions (mm)	1030x266 h 170
Package weight (kg)	13
EAN code	8032595791416



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