

# Tubular motors with mechanical limit switches

## **CRX Series**

### **Technology and design**

The combination of a mechanical limit switch system and high-quality components produces durable and reliable motors that are quick and easy to install.

### **Quality and performance**

Each motor is tested to DIN ISO 9000 standards and designed to operate smoothly over many years.



**2-year warranty**

CHAMBERLAIN™

**LiftMaster™**

PROFESSIONAL

# Professional standards

## Reduced installation needs and lower costs

Motor accessibility, expensive electronic connections and time-consuming adjustments are no longer relevant when it comes to setting the limit positions.

## Straightforward alteration of limit positions

The required limit positions can be altered using standard accessories for tubular motor openers. Limit positions can be adjusted easily and quickly in the conventional manner.

## Economical and practical

The pack of 6 is practical and space-saving, enabling a number of motors to be taken to the building site without individual packaging taking up excessive room. The octagonal shaft adapter and connecting shank are pre-assembled.

## Pack contents

- 6 motors
- Shaft adapter, octagonal, 40mm (CRX100)
- Shaft adapter, octagonal, 60mm (CRX150, CRX250)
- Standard shackle wall bracket
- Safety catch
- Connecting shank
- Setting pin
- Installation instructions



## Technical data

	Diameter	Torque	Speed	Voltage	Frequency	Power consumption	Motor output	Duty cycle	Limit switch range
	mm	Nm	rpm	V	Hz	A	W	min.	R
<b>CRX100</b>	35	10	14	230	50	0.66	160	4	39
<b>CRX150</b>	45	15	15	230	50	0.65	130	4	25
<b>CRX250</b>	45	25	15	230	50	1.10	230	4	25

**CHAMBERLAIN**  
**LiftMaster**  
**PROFESSIONAL**

Chamberlain GmbH  
 Alfred-Nobel-Straße 4 · D-66793 Saarwellingen  
[www.liftmaster.com](http://www.liftmaster.com) · Email: [info@chamberlain.com](mailto:info@chamberlain.com)

